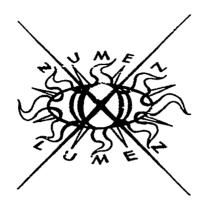
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TABLES OF THE TWO FACTOR AND THREE FACTOR GENERALIZED INCOMPLETE MODIFIED BESSEL DISTRIBUTIONS

Bernard Harris Andrew P. Soms

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ABSTRACT

Tables of the two-factor and three-factor generalized incomplete modified Bessel distributions are given along with a description of some of their applications in statistical inference, including their use in determining the reliability of systems of independent parallel components.

TABLE OF CONTENTS

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ì.	Introduction
2.	Description of the Tables
3.	Interpolation and Asymptotics
4.	Applications and Examples
5.	References
6.	Table of the Density of the Two-Factor Generalized
	Incomplete modified Bessel Distribution
	u ₂ = 0
	u ₂ = 1
	u ₂ = 2
	u ₂ = 3
	u ₂ = 4
	u ₂ = 5
7.	Table of the Cumulative Distribution Function of the
	Two-factor Generalized Incomplete Modified Bessel Distribution 80
	u ₂ = 0
	u ₂ = 1
	$\mathbf{u}_2 = 2 \dots $
	$\mathbf{u}_2 = 3 \dots \dots$
	-
	u ₂ = 4
	$u_2 = 5$,

8.	Table of the Density of the Three-Factor Generalized	
	Incomplete Modified Bessel Distribution	154
	u ₂ = 0, u ₃ = 0	154
	$u_2 = 1$, $u_3 = 0$	163
	$u_2 = 1$, $u_3 = 1$	172
	$u_2 = 2$, $u_3 = 0$	181
	$u_2 = 2$, $u_3 = 1$	189
	u ₂ = 2, u ₃ = 2	198
	$u_2 = 3$, $u_3 = 0$	206
	$u_2 = 3$, $u_3 = 1$	215
	$u_2 = 3$, $u_3 = 2$	223
	$u_2 = 3$, $u_3 = 3$	231
9.	Table of the Cumulative Distribution Function of the Three-Factor	
	Generalized Incomplete Modified Bessel Distribution	240
	$u_2 = 0$, $u_3 = 0$	240
	$u_2 = 1$, $u_3 = 0$	249
	$u_2 = 1$, $u_3 = 1$	258
	$u_2 = 2$, $u_3 = 0$	267
	$u_2 = 2$, $u_3 = 1$	275
	$u_2 = 2$, $u_3 = 2$	284
	$u_2 = 3$, $u_3 = 0$	292
	$u_2 = 3$, $u_3 = 1$	301
	$u_2 = 3$, $u_3 = 2$	309
	u _n = 3 , u _n = 3	317

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1

TABLES OF THE TWO FACTOR AND THREE FACTOR GENERALIZED INCOMPLETE MODIFIED BESSEL DISTRIBUTIONS

Bernard Harris

Andrew P. Soms

1. Introduction. This report consists of tables of the two factor and three factor generalized incomplete modified Bessel distributions and a brief summary describing the probability mechanisms that give rise to these distributions and some of the possible applications of these tables to statistical problems. In particular, these tables have extensive application to the problem of assessing the reliability of a system of two or three independent parallel components, from data acquired from independent sequences of Bernoulli trials on the separate components. These questions and other closely related topics are discussed in the papers Harris [1] and Harris and Soms [2].

In the summary that follows, Section 2 provides the necessary definitions and a brief description of the tables. Section 3 deals with interpolation and the statement of some asymptotic results for use when values beyond the end of the table are required. Applications and examples are described in the fourth section.

The authors thank Verlyn Erickson for performing the considerable programming involved.

2. Description of the Tables. Let $X_1(t), X_2(t), \ldots, X_k(t)$ be k independent Poisson processes with intensities $\lambda_1, \lambda_2, \ldots, \lambda_k$ respectively. That is,

(1)
$$P\{X_1(t) = x_1, X_2(t) = x_2, \dots, X_k(t) = x_k\} = e^{-t \sum_{i=1}^{k} \lambda_i} \prod_{i=1}^{k} (\lambda_i t)^{x_i} x_i'$$

for $t \ge 0$ and $x_1, x_2, ..., x_k$ specified non-negative integers. Let $U_1(t) = X_1(t)$ and $U_1(t) = X_1(t) - X_1(t)$ for i = 2, 3, ..., k. Then from Harris [1],

(2)
$$P\{U_{i}(t) = u_{i}, U_{2}(t) = u_{2}, \dots, U_{k}(t) = u_{k}\} = \frac{e^{-\lambda_{1}t} (\lambda_{1}t)^{u_{1}} \frac{k}{1}}{u_{1}!} = \frac{e^{-\lambda_{1}t} (\lambda_{1}t)^{u_{1}+u_{1}}}{u_{1}!}$$

for $u_1 = 0, 1, 2, \dots, u_1 = -u_1, -u_1 + 1, -u_1 + 2, \dots, i = 2, 3, \dots, k$. Consequently, the conditional distribution of $U_1(t)$ given $U_2(t) = u_2(t)$, $U_3(t) = u_3(t), \dots, U_k(t)$ = $u_k(t)$ is (see Harris [1]),

(3)
$$P_{\theta}\{U_{1}(t) = u_{1} | U_{2}(t) = u_{2}, \dots, U_{k}(t) = u_{k}\} =$$

$$= (\theta t^{k})^{1} / h(u_{2}, u_{3}, \dots, u_{k}; \theta, t) u_{1}! \prod_{i=2}^{k} (u_{i} + u_{1})!,$$

where $\max(0, \max_{2 \le i \le k} (-u_i)) \le u_1 < \infty$, $t \ge 0$, $\theta = \lambda_1 \lambda_2 \cdots \lambda_k$, and

(4)
$$h(u_2, u_3, ..., u_k; \theta, t) = \sum_{r} (\theta t^k)^r / r! \prod_{i=2}^{k} (u_i + r)!$$
,

the sum running from $\max (0, \max (-u_i))$ to ∞ . $2 \le i \le k$

In particular, let k=2 and $u_2 \ge 0$. Then denoting the modified Bessel function of order v by $I_v(x)$, we have

(5)
$$b(u_2; \epsilon, t) = (\theta t^2)^{-u_2/2} I_{u_2} (2t\sqrt{\theta})$$
.

Hence, we designate

and thus

(7)
$$P\{U_1(t) \le u | U_2(t) = u_2\} = I_{u_2}(u, 2t\sqrt{\theta})/I_{u_2}(2t\sqrt{\theta})$$

and refer to this distribution as the "incomplete modified Bessel function".

Hence, by analogy with (7), we will call

(8)
$$P\{U_1(t) \le u \mid U_2(t) = u_2, \dots, U_k(t) = u_k\} = G_{u_2, u_3, \dots, u_k, \theta, t}(u)$$
 for $u_1 \ge 0$, $i = 2, 3, \dots, k$, $k > 2$, the "generalized incomplete modified Ressel function".

We designate $G_{u_2,u_3,\ldots,u_k,\theta,l}(u)$ by $G_{u_2,u_3,\ldots,u_k,\theta}(u)$, and from this point on we will assume t=1. To use subsequent formulae for $t\neq l$ it suffices to replace 6 by θt^k . Now, if $\max_{2\leq i\leq k}(-u_i)>0$,

let
$$v = \max_{2 \le i \le k} (-u_i)$$
. Then, if $u_2 = -v$,

(9)
$$P\{U_1 \leq u \mid U_2 = u_2, \dots, U_k = u_k\} = G_{v, u_3 + v, \dots, u_{k+v}, \theta}(u-v).$$

In the tables that follow, for k=2, $u_2=0,1,2,3,4,5$, and for k=3, $0 \le u_3 \le u_2 \le 3$, the individual terms and the cumulative distribution function are tabulated for $\theta=0.0$ (.01) 0.5 (.1) 5.0 (.2) 15.0 (.5) 20.0 (1.0) 25.0 (5.0' 100. For each such (u_2,θ) pair $((u_2,u_3,\theta)$ triple) $h(u_2;\theta)$ $(h(u_2,u_3;\theta))$ as defined by (4) is tabulated.

While these tables have been compiled as if t = 1 in (3) or (7), replacement of θ by θt^k permits the use of the tables for some pairs (θ, t) where $t \neq 1$. Similarly, from (9), the tables are adaptable for some negative values of u_2 or u_3 .

3. Interpolation and Asymptotics. Through the range of the tables, naive linear interpolation should be satisfactory for most purposes. Note in particular that $G_{u_2,u_3,\ldots,u_k,\theta}(u)$ is a monotonic decreasing function of θ . In Harris and Soms [3], it has also been shown that as $\theta \to \infty$,

(10)
$$G_{u_2, u_3, \dots, u_k, \theta}(u) \rightarrow \Phi(\sqrt{k\theta^{-1/k}}(u - \theta^{1/k}))$$
,

where $\Phi(x) = \frac{1}{\sqrt{2\pi}} \int_{-\infty}^{x} e^{-\frac{1}{2}} dt$, that is, the standard normal distribution. For k=2, substantial improvement over the approximation (10) is obtained by the following modification. Interpret the probability mass function (3) as a continuous probability density function on $[-\frac{1}{2},\infty)$, by replacing the point probabilities given by (3) by the corresponding histogram (i.e. step function), which is defined by

(11)
$$g_{u_2}^*(u, \theta) = P_{\theta} \{ U_1 = u_1 | U_2 = u_2 \}, u_1 - \frac{1}{2} \le u < u_1 + \frac{1}{2}.$$

Then, as $\theta \rightarrow \infty$

(12)
$$\int_{-\frac{1}{2}}^{u} g_{u}^{*}(t,\theta)dt \rightarrow \sqrt[4]{(\sqrt{2\theta^{-1/2}}(u - (\theta^{1/2} - \frac{(2u_{2} + 1)}{4})))}.$$

In Table 1, some numerical comparisons are given using (12). In Table 2, the exact means and standard derivations are compared with the approximations used in (12).

Similarly, for k=3, one improves the normal approximation (10) by employing the following approximation for the mean μ :

(13)
$$\mu \sim \theta^{1/3} - \left(\frac{u_2^{+}u_3^{+1}}{3}\right).$$

TABLE 1

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Comparison of Selected Percentiles u_p of the Histograms $g_{u_2}^*(u,\theta)$ with the Corresponding Percentiles z_p of the Normal Approximation (12) for $\theta=100,\ u_2=0,1,\ldots,5$

ii ro	N	2,05	3, 57	4.38	5, 37	6.08	6.68	7.25	7.82	8.42	9, 12	10, 12	10,93	12,45
200	a ^Q	2.78	4.04	4.77	5,68	6,34	6.92	7.48	8.06	8.67	9.40	10.44	11,35	13, 13
4	s C	2.55	4.07	4.85	ກ. ອີ	ó. 58	7, 18	7.75	8, 32	8,92	9.65	10.62	11.43	12.95
n 27	n d	3, 14	4.50	5, 13	6.04	6.72	7,31	7.87	8,43	9.07	9.82	10.89	11.77	13,46
11 62	Z D	3,05	4.57	5.38	6.37	7.08	7.68	8, 25	8.82	9.42	10, 12	11. 12	11.93	13,45
ູດ ສ	a	3, 58	4.80	5,51	6.48	7, 12	7.72	8.28	8.86	9.46	10,23	11, 29	12, 21	13,97
2	NC	3,55	5.07	5,88	6.87	7.58	8.18	8.75	9.32	26*6	10.62	11.62	12, 43	13,95
, 2 11	3 ^C	3,90	5.24	5,95	6.87	7.57	8, 15	8.72	67.5	9.93	10,66	11,73	12,61	14,37
****	พ	4.05	5, 57	6,38	7.37	80.8	89.8	9.25	9.82	10,42	11.12	12, 12	12,93	14,45
u 2 1 = 1	ສີ	4.50	5.70	6.47	7.34	8,01	8,62	9, 18	9.16	10.37	11, 14	12,21	13, 13	14.87
0	N	4.55	6.07	6.88	7.87	8, 58	9, 18	9.75	10,32	10.92	11.63	12.62	13, 43	14.95
	ສີ	4,83	6.16	68.9	7.82	8.52	60.6	6.67	10.24	10,88	11.61	12.68	13, 55	15,34
	a	.01	. 05	9.	. 20	. 30	. 40	. 50	09.	.70	.80	06.	.95	66.

TABLE 2

Comparison of the Means $\mu(U, u_2)$ and Standard Derivations $\sigma(U, u_2)$ of the "Incomplete Modified Bessel Function" with the Asymptotic Approximations $\mu_{A}(u_2)$ and $\sigma_{A}(u_2)$, used in (12), for $\theta = 100$

σ _A (u ₂)	2.236	2, 236	2.236	2. 236	2.236	2, 236
σ(U, u ₂)	2.236	2.235	2,230	2, 223	2, 2 12	2. 199
μ _Δ (u ₂)	9.75	9.25	8.75	8.25	7.75	7.25
μ(U, u ₂)	9.75	9.26	8.80	8.36	7.96	7.57
	n ² = 0	-	2	m	4	ហ

Thus as $\theta \to \infty$.

(14)
$$\int_{-1/2}^{x} g_{u_{2}, u_{3}}^{*} (u, \theta) du \rightarrow \Phi(\sqrt{3\theta^{-1/3}} (u - (\theta^{1/3} - \frac{(u_{2} + u_{3} + 1)}{3}))).$$

4. Applications and Examples. This distribution arose in the construction confidence intervals for systems of independent parallel components. Here we discuss the use of these tables for this and other purposes.

Example 4.1. The reliability of parallel systems. Given a parallel system of two independent components, the probability of failure of the system is p_1p_2 where p_i , i=1,2, are the failure probabilities of the two components. Then, assume an experiment is conducted in which n_1 Bernoulli trials are made on the first component and n_2 Bernoulli trials are made on the second component and x_1 and x_2 failures are observed respectively. Then we obtain an approximate upper confidence limit for p_1p_2 by employing the Poisson approximation to the binomial, that is setting $(n_1p_1)(n_2p_2) = \lambda_1\lambda_2 = \theta$. The distribution tabulated here depends only on θ and thus can be utilized here, namely, the $1-\alpha$ upper confidence limit for θ , θ is given by

(15)
$$\bar{\theta} = \sup \{\theta: \sum_{u_1 \leq x_1} P\{U_1 = u_1 | U_2 = x_2 - x_1\} \geq \alpha \}.$$

Then, the corresponding approximate upper confidence limit \tilde{p} for p_1p_2 is given by $\tilde{\theta}$ / n_1n_2 . This is illustrated by the following numerical example.

Let $n_1 = n_2 = 100$, $\alpha = .10$, $x_1 = 1$, $x_2 = 4$. Then $u_2 = x_2 - x_1 = 3$. Hence, we scan the tables for the largest θ such that $s(\theta) = I_3(1, 2\sqrt{\theta})/I_3(2\sqrt{\theta}) \ge .10$. We find that s(23) = .10510 and s(24) = .09544. Linear interpolation gives $\bar{\theta} = 23.6$ and hence $\bar{p} = .00236$.

The confidence intervals obtained by this procedure are known to be quite conservative. Exact $1-\alpha$ confidence intervals can be obtained by the using randomized confidence intervals and such confidence intervals for θ using the randomized form of (15) will in fact be uniformly most accurate unbiased confidence intervals (Lehmann [4], pp. 176-180).

For the above data, we choose a random number z on [0,1], then we find that θ for which

(16)
$$Q_{z}(\theta) = ((1-z)\frac{I_{3}(0,2\sqrt{\theta})}{I_{3}(2\sqrt{\theta})} + z\frac{I_{3}(1,2\sqrt{\theta})}{I_{3}(2\sqrt{\theta})}) = .10.$$

If, for example, z should be .5, then $Q_{.5}(18.5) = .10131$ and $Q_{.5}(19.0) = .09565$ and linear interpolation gives $\bar{9} = 18.4$.

Example 4.2. Let k=3, $n_1=n_2=n_3=100$, $x_1=1$, $x_2=2$, $x_3=1$, and $\alpha=.10$. Then $u_2=1$, $u_3=0$ and upon scanning the tables we find $G_{1,0,35}(1)=.12610$ and $G_{1,0,40}(1)=.099813$. Hence, by linear interpolation, we get $\bar{\theta}=40.0$ and hence $\bar{p}=.000040$. Similarly, the randomized confidence limit for any $z\in[0,1]$ is given by the solution of

(17)
$$Q_z(\theta) = ((1-z)G_{1,0,\theta}(0) + zG_{1,0,\theta}(1)) = .10$$

and for $z = \frac{1}{2}$, we find $Q_1(25) = .11272$ and $Q_1(30) = .08577$. Linear

interpolation gives $\tilde{\theta} = 27.36$ and hence $\tilde{p} = .000027$.

Example 4.3. Let k=2, $n_1=n_2=100$, $x_1=6$ and $x_2=9$. Thus $u_1=6$ and $u_2=3$. To find $Q_5(\theta)$ (see (16)), we need to solve

$$Q_{.5}(\theta) = .5 \frac{I_3(5, 2\sqrt{\theta})}{I_3(2\sqrt{\theta})} + .5 \frac{I_3(6, 2\sqrt{\theta})}{I_3(2\sqrt{\theta})}$$

for θ . A cursory glance at the tables shows that $|\tilde{\theta}| > 100$, hence the asymptotic expression (12) should be employed. Thus, instead we will solve

(18)
$$\Phi \left(\sqrt{2\theta^{-1/2}} \left(u - (\theta^{1/2} - \frac{2u_2 + 1}{4}) \right) \right) = .10$$

for θ . Note that

$$\frac{I_3(5,2\sqrt{\theta})}{I_3(2\sqrt{\theta})} \sim \int_{-5}^{5.5} g_3^*(t,\theta)dt$$

and

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$$\frac{I_{3}(6,2\sqrt{\theta})}{I_{3}(2\sqrt{\theta})} \sim \int_{-5}^{6.5} g_{3}^{*}(t,\theta) dt,$$

hence the randomization for z = .5 is accomplished by setting u = 6 in (18).

Thus we solve

$$\Phi (\sqrt{2\theta^{-1/2}} (6 - (\theta^{1/2} - 1.75))) = .10$$

OF

$$\sqrt{2 \theta^{-1/2}} (7.75 - \theta^{1/2}) = -1.282.$$

Squaring both sides we have

$$2\theta^{-1/2}$$
 (60,0625 - 15,50 $\theta^{1/2}$ + θ) = 1,6435

or

120.125 - 31
$$\theta^{1/2}$$
 + 2 θ - 1.6435 $\theta^{1/2}$ = 0,

a quadratic in $\theta^{1/2}$. This is easily solved giving $\theta = 115.00$. The actual value of $Q_{.5}(115)$ is .0893, indicating that the exact solution is somewhat less than 115.

Example 4.4. Sequential testing of the reliability of parallel systems. We now present two numerical illustrations of the sequential test described in Harris and Soms [2]. Consider the sequence of pairs of binomial experiments $(n_1, p_1, X_{1j}; n_2, p_2, X_{2j})$ and let $\rho = p_1 p_2$, $\lambda_1 = n_1 p_1$, $\lambda_2 = n_2 p_2$, $\theta = \lambda_1 \lambda_2$ and assume that X_{1j} and X_{2j} are independent Poisson random variables with parameters λ_1, λ_2 respectively. Then fix θ_0 and θ_1 with $\theta_0 < \theta_1$ and test the hypothesis H_0 : $\theta = \theta_0$ against the alternative H_1 : $\theta = \theta_1$ by computing after each observation $u_{2j} = X_{2j} - X_{1j}$ and

(19)
$$Z_{j} = \log \left(\frac{h(u_{2}, \theta_{0})}{h(u_{2}, \theta_{1})} \right) + X_{1j} \log \left(\frac{\theta_{1}}{\theta_{0}} \right)$$
.

Continue sampling as long as

(20)
$$b = \log B < \sum_{i=1}^{n} A_{i} < \log A = a_{i}$$

reject H_0 if $\sum_{j=1}^n Z_j \ge \log A$ and accept H_0 if $\sum_{j=1}^n Z_j \le \log B$, where $B = \frac{\beta}{1-\alpha}$ and $A = \frac{1-\beta}{\alpha}$; α and β are the preassigned probabilities of errors of the first

and second kind respectively.

In the numerical illustrations that follow, base 10 logarithms have been used. Let $n_1=n_2=50$, $\alpha=\beta=.05$, thus b=-1.27875 and a=1.27875. Choose $\theta_0=.10$ and $\theta_1=1.00$. This is the appropriate Poisson approximation for testing $\rho_0=.00004$ against $\rho_1=.00040$. To make the artificial data below conform to reality, two random samples have been selected, the first from the Poisson populations with $\lambda_1=.125$, $\lambda_2=.8$ and the second from the Poisson populations with $\lambda_1=.5$, $\lambda_2=1.0$. For the first set of data H_0 is true, for the second set, neither H_1 nor H_0 is true. The numerical illustrations follow.

n	X _{1j} (λ=. 125)	X _{2j} (λ=.8)	U ₂ =X _{2j} -X _{1j}	Z _n	$\sum_{i=1}^{n} Z_{i}$
1	0	2	2	-1.2480	-, 12480
2	0	0	0	31549	44029
3	0	2	2	12480	56509
4	G	0	0	31549	88058
5	0	1	1	18004	-1.06062
6	0	O	0	31549	-1.37611

After the sixth observation, sampling stops and \mathbf{H}_0 is accepted.

n	X _{1j} (λ=5)	X _{2j} (λ=1)	U ₂ =X _{2j} -X ₁	j ^Z n	$\sum_{i=i}^{n} z_{i}$
1	0	2	2	12480	-, 12480
2	3	ð	-3	09517	21997
3	1	0	-1	18004	40001
4	4	2	-2.	1.87520	1, 47519

After the fourth observation, sampling stops and H_0 is rejected.

Example 4.5. Inverse Sampling. D. S. Hwang [3] has given a technique for constructing exact confidence limits on $\frac{k}{1-1} p_1$ if negative binomial sampling with parameters r_1 , $1 \le i \le k$, is used. His Corollary 3.1 relates the k-factor generalized incomplete modified Bessel distribution to his exact conditional distribution, under a certain convergence of the parameters, thus suggesting an asymptotic relationship between confidence intervals. However, his results are applicable to power function estimation, similar to that discussed in [2] between the binomial and Poisson distributions, and not to the result stated below dealing with confidence intervals. Consequently we depart from previous format and give the proof together with a numerical example, since this matter is not dealt with in [2]. In general, all the asymptotic relationships between the binomial and Poisson problems dealt with in [2] hold for the negative binomial and Poisson problems with suitable modifications.

For simplicity, consider the case of two populations, everything generalizing in a straightforward manner to k populations. Fix the values x_1, x_2 of negative binomial random variables X_1, X_2 , with parameters r_1, r_2 , respectively. Denote the exact $1-\alpha$ upper confidence limit obtained from [3] by $\bar{\theta}_{r_1, r_2}$ and by $\bar{\theta}$ the $1-\alpha$ upper confidence limit obtained for $\lambda_1\lambda_2$ assuming $X_1=x_1$, $X_2=x_2$, under the Poisson model. Then

(21)
$$\lim_{\substack{r_1 \to \infty \\ r_2 \to \infty}} r_1 r_2 \tilde{\theta}_{r_1, r_2} = \bar{\theta}$$

and thus $\overline{\theta}_{1}^{r}$, may be estimated by $\frac{\overline{\theta}}{r_{1} r_{2}}$. Tor the sake of clarity we mention that in a reliability context X_{1} is the number of failures preceding

the r_1 th success, similarly for X_2 , and p_i is the probability of failure of the ith component, i = 1, 2. The limiting assumptions are thus reasonable.

Proof: $\bar{\theta}_{r_1, r_2}$ is the solution of the following equation in θ :

(22)
$$\frac{\sum_{i=L}^{x_1} {r_1 + i - 1 \choose i} {r_2 + u_2 + i - 1 \choose u_2 + i} \theta^i}{\sum_{i=L}^{\infty} {r_1 + i - 1 \choose i} {r_2 + u_2 + i - 1 \choose u_2 + i} \theta^i} = \alpha,$$

where the confidence level is $1-\alpha$, $x_2 - x_1 = u_2$, and $L = max(0, -u_2)$.

Note that if L > 0, i.e., $L = -u_2, u_2 < 0$, we may write (22) as

$$\frac{\sum_{i=0}^{x_{2}} {r_{2}+i-1 \choose i} {r_{1}-u_{2}+i-1 \choose -u_{2}+i} e^{i}}{\sum_{i=0}^{\infty} {r_{2}+i-1 \choose i} {r_{1}-u_{2}+i-1 \choose -u_{2}+i} e^{i}} = \alpha ,$$

and that this is equivalent to permuting (x_1, x_2) and (r_1, r_2) . Thus without loss of generality we assume that L = 0 in (22).

First we assert that $r_1r_2 = \overline{\theta}_1$ as a function of r_1, r_2 , for fixed x_1, x_2 , and α , is bounded. Suppose it is not. Then there exists a subsequence (r_{1j}, r_{2j}) , $\overline{\theta}_j = \overline{\theta}_{r_{1j}, r_{2j}}$, $r_{1j} + \infty$, $r_{2j} + \infty$ such that $\overline{\theta}_j = \overline{\theta}_{(i+1)(u_2+i+1)} + \infty$, for $i = x_1$, and ≥ 1 for all j, all i, $0 \leq i \leq x_1$ -1. Write (22) as follows for $\theta = \overline{\theta}_i$:

(23)
$$\frac{\sum_{i=0}^{x_1} a_{i,r_{1j},r_{2j}} \bar{\theta}_{j}^{i}}{\sum_{i=0}^{\infty} a_{i,r_{1j},r_{2j}} \bar{\theta}_{j}^{i}} = \alpha,$$

and observe that
$$\frac{a_{i+1}, r_{1j}, r_{2j}^{\bar{\theta}_{j}^{i+1}}}{a_{i, r_{1j}, r_{2j}^{\bar{\theta}_{j}^{i}}} = \bar{\theta}_{j} \left(\frac{r_{1j} + i}{i + 1}\right) \left(\frac{r_{2j} + u_{2} + i}{u_{2} + i + 1}\right).$$

By virtue of the properties of $(r_{1i}, r_{2j}), \overline{\theta}_{i}$, and (23) we have

$$(24) \quad \alpha = \frac{\sum_{i=0}^{x_1} a_i, r_{1j}, r_{2j} \bar{\theta}_j^i}{\sum_{i=0}^{\infty} a_i, r_{1j}, r_{2j} \bar{\theta}_j^i} \leq \frac{(x_1 + 1) a_{x_1, r_{1j}, r_{2j}} \bar{\theta}_j^{x_1}}{a_{x_1 + 1, r_{1j}, r_{2j}} \bar{\theta}_j^i + \sum_{i=0}^{\infty} a_{i, r_{1j}, r_{2j}} \bar{\theta}_j^i}$$

$$= \frac{x_1 + 1}{\delta + \bar{\theta}_j \frac{(r_{1j} + x_1)(r_{2j} + u_2 + x_1)}{(x_1 + 1)(u_2 + x_1 + 1)}},$$

where $\delta>0$. This gives a contradiction, since the last expression $\to 0$ as $j\to\infty$. Thus

(25)
$$r_1 r_2 \bar{\theta}_{r_1, r_2} < M$$
, a constant.

We can choose r_{10} and r_{20} such that $r_1 \ge r_{10}$ and $r_2 \ge r_{20}$ imply

(26)
$$\frac{M}{r_1 r_2} < \frac{1}{2}$$
.

We will only consider such r_1, r_2 . We have

(27)
$$\frac{1}{r_2 u_2} a_{i,r_1,r_2} \vec{\theta}_{r_1,r_2}^i = \frac{\left(r_1 r_2 \vec{\theta}_{r_1,r_2}\right)^i}{i! (i+u_2)!} \left(\frac{i}{j-1} \left(1 + \frac{j-1}{r_1}\right) \right) \frac{i+u_2}{j-1} (i+\frac{j-1}{r_2}),$$

where if the upper limit on \prod is less than the lower, it is defined to be 1. Thus, from (25) for fixed i,

(28)
$$\lim_{\substack{r_1 \to \infty \\ r_2 \to \infty}} \frac{1}{r_2 u_2} a_{i,r_1,r_2} \overline{\theta}_{r_1,r_2}^i = \frac{\left(r_1 r_2 \overline{\theta}_{r_1,r_2}\right)^i}{i! (i+u_2)!}.$$

From (25) and (27)

(29)
$$\frac{1}{r_2^{u_2}} a_{i,r_1,r_2}^{i,r_2} \tilde{r}_{1,r_2}^{i} \leq \frac{1}{r_{20}^{u_2}} a_{i,r_{i0},r_{20}}^{i,r_{i0},r_{20}} \left(\frac{M}{r_{i0}^{r_{20}}}\right)^{i}.$$

Also, from (27),

(30)
$$\frac{1}{r_2} \sum_{i=0}^{\infty} a_{i,r_1,r_2} \bar{\theta}_{r_1,r_2}^i > \frac{1}{u_2!} \frac{a_2}{j=1} (1 + \frac{j-1}{r_{20}}) = c_1,$$

and clearly

(31)
$$\sum_{i=0}^{\infty} \frac{\binom{r_1 r_2 \theta_{r_1, r_2}}{i! (i + u_2)!} > \frac{1}{u_2!} = c_2,$$

and from (25)

(32)
$$\frac{(r_1 r_2 \theta_{r_1 r_2})^i}{i! (i+u_2)!} < \frac{M!}{i! (i+u_2)!}$$

Then, from (30) and (31)

(33)
$$\frac{\sum_{i=0}^{x} a_{i,r_{1},r_{2}} \bar{\theta}_{r_{1},r_{2}}^{i}}{\sum_{i=0}^{\infty} a_{i},r_{1},r_{2}} - \frac{\sum_{i=0}^{x} \frac{(r_{1}r_{2} \bar{\theta}_{r_{1},r_{2}})^{1}}{i! (i+u_{2})!}}{\sum_{i=0}^{\infty} a_{i},r_{1},r_{2} \bar{\theta}_{r_{1},r_{2}}^{i}} - \sum_{i=0}^{\infty} \frac{(r_{1}r_{2} \bar{\theta}_{r_{1},r_{2}})^{i}}{i! (i+u_{2})!}$$

$$\leq \frac{1}{c_{1}c_{2}} \left(\sum_{i=0}^{\infty} \frac{\binom{r_{1}r_{2}\bar{\theta}}{r_{1}r_{2}}^{i}}{i!(i u_{2})!} \right) \left(\frac{1}{r_{2}u_{2}} \sum_{i=0}^{x_{1}} a_{i,r_{1}r_{2}r_{1},r_{2}}^{\bar{\theta}} \right)$$

$$-\left(\frac{1}{r_{2}^{u_{2}}}\sum_{i=0}^{\infty}a_{i,r_{1},r_{2}}\bar{\theta}_{r_{1},r_{2}}^{i}\right)\left(\sum_{i=0}^{x_{1}}\frac{\left(r_{1}^{r_{2}}\bar{\theta}_{r_{1},r_{2}}\right)}{i!(i+u_{2})!}\right),$$

and from (28), (29), and (32) the right hand side of (33) \rightarrow 0 as $r_1 \rightarrow \infty$, $r_2 \rightarrow \infty$, i.e.

$$\frac{\sum_{\substack{i=0 \ r_1, r_2 \ }} \sum_{\substack{i=0 \ r_1, r_2 \ r_1, r_2 \ r_1, r_2 \ r_1, r_2 \ }} \frac{\sum_{\substack{i=0 \ r_1, r_2 \ i: (i+u_2)!}} \frac{x_1}{i! (i+u_2)!} - \frac{\sum_{\substack{i=0 \ r_1, r_2 \ i: (i+u_2)!}} \frac{x_1}{i! (i+u_2)!}}{\sum_{\substack{i=0 \ i: (i+u_2)!}} \frac{x_1}{i! (i+u_2)!}}$$

Then the continuity and monotone likelihood ratio property of $\frac{\sum_{i=0}^{\infty} \frac{0}{i! (i+u_2)!}}{\sum_{i=0}^{\infty} \frac{0}{i! (i+u_2)!}}$

imply that

$$\lim_{r_1 r_2} \overline{\theta}_{r_1, r_2} = \overline{\theta} ,$$

where $\overline{\theta}$ is the unique solution of

$$\frac{\sum_{i=0}^{x_1} \frac{\theta^{i}}{i! (i+u_2)!}}{\sum_{i=0}^{\infty} \frac{\theta^{i}}{i! (i+u_2)!}} = \alpha,$$

which is the desired conclusion.

To illustrate the above we consider the case where $x_1 = x_2 = 0$, $r_1 = r_2 = 200$, and $\alpha = .05$. Then the exact upper confidence limit on $p_1 p_2$ given by solving (26) is .000134. The upper confidence limit on $\lambda_1 \lambda_2$ obtained from the tables is 5.41. Thus the estimated upper confidence limit is $\frac{5.41}{(200)^2} = .000135$, in good agreement with the exact value.

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U2 = 0

THE TA=	.00000+000	.10000-001	.20000-001	.30000-001	.40000-001
Ď	.10000+001	-99007+SGB	•98030+000	.97066+000	.96117+000
1		-99007-002	-19606-001	-29120-0C1	.38447-001
2		-24752-004	-98030-004	.21840-003	-38447-003
	-10000+001	-10100+001	-10201+001	-10302+0C1	.10404+001
THE TA =	.50000-001	.60000-001	.70000-001	. 80000-001	.90000-001
-1-			-P(I)		
S	.95181+000	•94259+000	•93350+000	-92454+000	.91571+000
1	.47591-001	•56555-GD1	.65345-001	.73964-DC1	.82414-001
2	-59498-003	.84833-003	-11435-002	.14793-DC2	.18543-302
3	10505.001	-56555-005	-88942-005	.13149-004	.18543-004
н =	-10506+801	.10609+891	.10712+001	•1081F+3C1	.10920+001
THE TA=	-10000+000	.11002+200	-1200C+00S	-13000+000	-14000+000
-1-			-P(I)		***************************************
ā	-90701+000	-89842+000	.83996+000	.88161+630	.87338+DDD
1	.90701-001	.9882E-001	-10680+000	-11461+000	•12227+00G
2	.22675-00?	-27177-002	.32039-002	.37248-002	-42796-002
3	.25195-004	.33217-004	-42718-004	.53803-004	.66571-004
н =	.11025+001	.11131+GO1	-11236+001	.11343+301	.11450+001
THE TA=	.15000+300	-16000+00C	-170C0+0GC	-18000+GCO	-19000+000
-I-	ACC 2C - 000	AC34F - CCC	-P(I)		
G	.86526+003	-85725+000	*84936+000	.84156+000	-83388+DCD
1	-12979+00C	-13716+000	.14439+000	.15148+000	.15844+000
2 3	.49671-002 .81118-004	.54864-002 .97536-004	•61366-002 •11591-003	-68167-302	.75257-002
	.11557+001	-11665+301	•11774+001	.13633-003	-15888-003
n -	•113314001	4110034001	•11//4+001	•11682±00I	.11992+001
THE TA=	-20000+000	-21000+000	-220C0+0C0	-23000+000	-24000+006
-1-		*********	-P(I)	•=====	
8	.82629+000	.81881+000	.81142+000	-80414+000	.79695+00D
1	.16526+003	-17195+000	.17851+000	.18495+000	.19127+000
2	•\$2629-00?	-90274-002	-98182-002	-10635-0C1	.11476-001
3	-1°362-003	.21064-003	-24000-003	·27178-003	•30603-003
H =	•151CS+DO1	-12213+DG1	.12324+001	.1243F+001	.12548+001

[]

U2 = 0

1	THET	A =	•2500 0+0 00	-26000+000	-27000+000	-28000+000	-29000+000
J	-1-				P(I)	• • • • • • • • • • • • • • • • • • • •	
•	S		-78985+000	.78284+808	•77593+000	.76910+000	. 76236+000
1	1		-19746+000	-20354+000	-20950+000	-21535+000	-22108+000
ل	2		-12341-001	•13230-001	-14141-001	-15074-001	-16029-001
	3		-34282-003	-38220-003	-42424-803	-46898-003	-51648-003
7	4		-53565-005	.62108-005	-71590-005	-82072-005	.93612-005
}	H	=	-12661+001	-12774+001	-12888+001	-13002+001	.13117+001
J						0000011000	-1311.1001
`							
1	THETA	1=	-30000+000	-31000+000	•32000+000	.33000+000	-34000+000
j	-I-				-P(I)		
	0	•	-75571+000	74914+000	-74265+00D	-73624+000	-72992+000
1	1		-22671+000	-23223+000	-23765+000	-24296+000	-24817+000
)	2		-17003-001	-17998-001	-19012-001	-20044-001	-21095-001
	3		. 56678-003	-61993-003	-67598-003	-73496-003	-79691-003
ì	4		-10627-004	-12011-004	-13520-004	-15158-004	-16934-CD4
ĺ	Н	=	-13233+001	.13349+001	-13465+DD1	-13582+001	.13700+001
,							***************************************
Į .	THETA	=	•35000+000	•36000+000	-37000+000	-38000+000	-39000+000
)	-1-				-P(I)		
	0		-72367+DDD	.71750+000	-71141+000	-70539+000	-69944+BDD
Ì	1		-25329+000	•25830 +000	-26322+000	-26805+000	.27278+000
•	2		-SS16S-001	-23247-001	-24348-001	-25464-001	-26596-DD1
-	3		-86187-DC3	-92988-003	-10010-002	-10752-002	-11525-002
l	4		-18853-004	-20922-004	-23147-004	-25535-004	-28092-004
	H	=	-13818+DC1	-13937+001	-14057+001	-14177+001	-14297+001
							•••••
_	2			•			
	THETA	=	**************************************	-41000+000	. 42000+000	.43000+000	-44000+00D
	-1-				-P(I)		
	8		-69357+000	-68776+DDD	-68203+000	-67636+000	-67077+000
Ì	1		•277 43+0 00	-28198+000	·28645+000	-29084+000	-29514+008
	2		-27743-00i	-28903-001	-30077-001	-31265-001	-32465-001
	3.		-15330-005	-13167-002	-14036-002	-14938-002	-15872-002
			-30825-004	.33741-CO4	-36845-004	-40145-004	-43648-0C4
	H :	=	-14418+CO1	-1454D+DD1	-14662+001	-14785+001	-14908+001
•	-						414300.001
	= =:-						
	THETA:	=	-4 5000+000	-46000+000	-47000+000	.48000+000	- 4 9000+000
	-1-	•			-P(I)		~~~~~
	Ģ		-66523+000	-65977+000	-65437+000	-64903+000	-64375+000
	. 1 2		-29936+DDC	-30349+000	-30755+0CD	-31153+000	-31544+000
			-33678-001	.34902-001	-36137-001	-37384-001	-38641-001
	3		•16839-002	.17839-002	.18872-002	-19938-002	-21038-002
	4		. 47359-304	-51286-004	-55436-004	-59814-004	.64429-CQ4
	H =	: ,	·15032+001	-15157+001	-15282+001	-15408+001	-15534+0D1

#1201

		_			
THE TA=	•3000 0 +000	.60000+000	.70000+000	-80000+DC.D	000¢0000c.
-1-			-P(I)		
D	.6385#+000	.58954+000	•54572÷000	.50634+000	.47083+000
1	.31927+000	. 35373+000	•38200+000	.40507+00D	.423740000
2	.39908-001	.53059-001	.65850-001	.81014-001	.95342-001
3	-22171-002	.35373-002	.51995-002	.72013-002	.95342-002
4	.69236-004	-13265-003	-22748-003	.36006-003	.53630-003
5			-63693~005	.11522-804	.19307-004
## =	.15661+001	.16962+001	.18325+001	.19750+001	.21239+001
THE TA=	-10000+001	-11000+001	.12000+001	-13000+001	-14000+001
-1-					
Ē	.43868+DDO	.40948+000	•38288+DD0	.35858+000	.33633+000
1	.43868+DDD		.45946+000	.46616+900	47086+000
Ž	.10967+000	.12387+900	-13784+000	.15150+000	.16480+000
3	·12185-001	.15139-001	.18378-001	.21884-DD1	.25636-001
4	.76159-003	-10408-002	-13784-002	.17780-DD2	.22431-002
5	-30464-004	.45796-DD4	.66162-D04	•92458-004	.12562-003
6	**************************************	#43730 ⁻ 884	499 \$ 45 mud	•32+38-0U4	•48850-005
	22205.001	28823 4001	.26118+001	33000.001	•
H =	.22796+301	.24421+001	**************************************	.27888+001	.29733+001
T170' TA	15000-001	15000.001	170004001	10000-001	100004001
	.15008+001	.16003+001	.17000+001	.18000+001	.19000+001
-1-			-P(I)		
-1- G	•31590+D0C	.29710+000	-P(I)	.26374+008	.24891+000
-1- G 1	.31590+000 .47385+000	.29710+000 .47535+000	-P(I) -27976+000 -47559+000	.26374+000 .47473+000	.24891+000 .47293+000
-1- 5 1 2	.31590+000 .47385+000 .17769+000	.29710+000 .47535+000 .19014+000	-P(I)27976+000 .47559+000 .20213+000	.26374+000 .47473+000 .21363+000	.24891+000 .47293+000 .22464+000
-I- G 1 2	.31590+000 .47385+000 .17769+000 .29615-001	.29710+000 .47535+000 .19014+000 .33803-001	-P(I)27976+000 .47559+000 .20213+000 .38179-001	.26374+000 .47473+000 .21363+000 .42726-001	.24891+000 .47293+000 .22464+000 .47425-001
-1- G 1 2 3	.31590+000 .47385+000 .17769+000 .29615-001 .27764-002	.29710+000 .47535+000 .19014+000 .33803-001 .33803-002	-P(I)27976+000 .47559+000 .20213+000 .38179-001 .40556-002	.26374+000 .47473+000 .21363+000 .42726-001 .48067-002	.24891+000 .47293+000 .22464+000 .47425-001
-I- G 1 2 3 4	.31590+000 .47385+000 .17769+000 .29615-001 .27764-002 .16659-003	.29710+000 .47535+000 .19014+000 .33803-001 .33803-002 .21634-003	-P(I)27976+000 .47559+000 .20213+000 .38179-001 .40556-002 .27585-003	.26374+000 .47473+000 .21363+000 .42726-001 .48067-002 .34608-003	.24891+000 .47293+000 .22464+000 .47425-001 .56317-002 .42801-003
-I- 0 1 2 3 4 5	.31590+000 .47385+000 .17769+000 .29615-001 .27764-002 .16659-003 .69411-005	.29710+000 .47535+000 .19014+000 .33803-001 .33803-002 .21634-003 .96150-005	-P(I)27976+000 .47559+000 .20213+000 .38179-001 .40556-002 .27585-003 .13026-004	.26374+000 .47473+000 .21363+000 .42726-001 .48067-002 .34608-003 .17304-064	.24891+000 .47293+000 .22464+000 .47425-001 .56317-002 .42801-003 .22589-004
-I- 0 1 2 3 4 5	.31590+000 .47385+000 .17769+000 .29615-001 .27764-002 .16659-003	.29710+000 .47535+000 .19014+000 .33803-001 .33803-002 .21634-003	-P(I)27976+000 .47559+000 .20213+000 .38179-001 .40556-002 .27585-003	.26374+000 .47473+000 .21363+000 .42726-001 .48067-002 .34608-003	.24891+000 .47293+000 .22464+000 .47425-001 .56317-002 .42801-003
-I- 0 1 2 3 4 5	.31590+000 .47385+000 .17769+000 .29615-001 .27764-002 .16659-003 .69411-005	.29710+000 .47535+000 .19014+000 .33803-001 .33803-002 .21634-003 .96150-005	-P(I)27976+000 .47559+000 .20213+000 .38179-001 .40556-002 .27585-003 .13026-004	.26374+000 .47473+000 .21363+000 .42726-001 .48067-002 .34608-003 .17304-064	.24891+000 .47293+000 .22464+000 .47425-001 .56317-002 .42801-003 .22589-004
-1- 0 1 2 3 4 5 6	.31590+000 .47385+000 .17769+000 .29615-001 .27764-002 .16659-003 .69411-005	.29710+000 .47535+000 .19014+000 .33803-001 .33803-002 .21634-003 .96150-005 .33659+001	-P(I)27976+000 .47559+000 .20213+000 .38179-001 .40556-002 .27585-003 .13026-004 .35745+001	.26374+000 .47473+000 .21363+000 .42726-001 .48067-002 .34608-003 .17304-004	.24891+000 .47293+000 .22464+000 .47425-001 .56317-002 .42801-003 .22589-004 .40175+001
-1- 0 1 2 3 4 5 6 H =	.31590+000 .47385+000 .17769+000 .29615-001 .27764-002 .16659-003 .69411-005	.29710+000 .47535+000 .19014+000 .33803-001 .33803-002 .21634-003 .96150-005 .33659+001	-P(I)27976+000 .47559+000 .20213+000 .38179-001 .40566-002 .27585-003 .13026-004 .35745+001	.26374+000 .47473+000 .21363+000 .42726-001 .48067-002 .34608-003 .17304-064 .37916+001	.24891+000 .47293+000 .22464+000 .47425-001 .56317-002 .42801-003 .22589-004 .40175+001
-1- 0 1 2 3 4 5 6	.31590+000 .47385+000 .17769+000 .29615-001 .27764-002 .16659-003 .69411-005 .31656+001	.29710+000 .47535+000 .19014+000 .33803-001 .33803-002 .21634-003 .96150-005 .33659+001	-P(I)	.26374+000 .47473+000 .21363+000 .42726-001 .48067-002 .34608-003 .17304-064 .37916+001	.24891+000 .47293+000 .22464+000 .47425-001 .56317-002 .42801-003 .22589-004 .40175+001
-1- 0 1 2 3 4 5 6 H =	.31590+000 .47385+000 .17769+000 .29615-001 .27764-002 .16659-003 .69411-005 .31656+001	.29710+000 .47535+000 .19014+000 .33803-001 .33803-002 .21634-003 .96150-005 .33659+001	-P(I)27976+000 .47559+000 .20213+000 .38179-001 .40556-002 .27585-003 .13026-004 .35745+001 .22000+001 -P4I)21052+000	.26374+000 .47473+000 .21363+000 .42726-001 .48067-002 .34608-003 .17304-004 .37916+001	.24891+000 .47293+000 .22464+000 .47425-001 .56317-002 .42801-003 .22589-004 .40175+001
-I- 0 1 2 3 4 5 6 H =	.31590+000 .47385+000 .17769+000 .29615-001 .27764-002 .16659-003 .69411-005 .31656+001 .20000+001	.29710+000 .47535+000 .19014+000 .33803-001 .33803-002 .21634-003 .96150-005 .33659+001 .21008+001	-P(I)27976+000 .47559+000 .20213+000 .38179-001 .40556-002 .27585-003 .13026-004 .35745+001 .22000+001 -P4I)21052+000 .46313+000	.26374+000 .47473+000 .21363+000 .42726-001 .48067-002 .34608-003 .17304-004 .37916+001	.24891+000 .47293+000 .22464+000 .47425-001 .56317-002 .42801-003 .22589-004 .40175+001
-1- 0 1 2 3 4 5 6 H = THETA= 1 2	.31590+000 .47385+000 .17769+000 .29615-001 .27764-002 .16659-003 .69411-005 .31656+001 .20000+001 .23516+000 .47033+000 .23516+000	.29710+000 .47535+000 .19014+000 .33803-001 .33803-002 .21634-003 .96150-005 .33659+001 .21008+001 .22239+000 .46703+000 .24519+000	-P(I)27976+000 .47559+000 .20213+000 .38179-001 .40556-002 .27585-003 .13026-004 .35745+001 .22000+001 -P(I)21052+000 .46313+000 .25472+000	.26374+000 .47473+000 .21363+000 .42726-001 .48067-002 .34608-003 .17304-064 .37916+001 .23000+001 .19945+000 .45873+000 .26377+000	.24891+000 .47293+000 .22464+000 .47425-001 .56317-002 .42801-003 .22589-004 .40175+001 .24000+001
-1- 0 1 2 3 4 5 6 H = THETA= 1 2 3	.31590+000 .47385+000 .17769+000 .29615-001 .27764-002 .16659-003 .69411-005 .31656+001 .20000+001	.29710+000 .47535+000 .19014+000 .33803-001 .33803-002 .21634-003 .96150-005 .33659+001 .21000+001 .22239+000 .46703+000 .24519+000	-P(I)27976+000 .47559+000 .20213+000 .38179-001 .40556-002 .27585-003 .13026-004 .35745+001 .22000+001 -P4I)21052+000 .46313+000 .25472+000 .62266-001	.26374+000 .47473+000 .21363+000 .42726-001 .48067-002 .34608-003 .17304-064 .37916+001 .23000+001 .19945+000 .45873+000 .26377+000 .67408-001	.24891+000 .47293+000 .22464+000 .47425-001 .56317-002 .42801-003 .22589-004 .40175+001 .24900+001 .45390+000 .27234+000 .72624-001
-1- 0 1 2 3 4 5 6 H = THETA= 1 2	.31590+000 .47385+000 .17769+000 .29615-001 .27764-002 .16659-003 .69411-005 .31656+001 .20000+001 .23516+000 .47033+000 .23516+000	.29710+000 .47535+000 .19014+000 .33803-001 .33803-002 .21634-003 .96150-005 .33659+001 .21008+001 .22239+000 .46703+000 .24519+000	-P(I)27976+000 .47559+000 .20213+000 .38179-001 .40556-002 .27585-003 .13026-004 .35745+001 .22000+001 -P(I)21052+000 .46313+000 .25472+000	.26374+000 .47473+000 .21363+000 .42726-001 .48067-002 .34608-003 .17304-064 .37916+001 .23000+001 .19945+000 .45873+000 .26377+000	.24891+000 .47293+000 .22464+000 .47425-001 .56317-002 .42801-003 .22589-004 .40175+001 .24000+001
-1- 0 1 2 3 4 5 6 H = THETA= 1 2 3	.31590+000 .47385+000 .17769+000 .29615-001 .27764-802 .16659-003 .69411-005 .31656+001 .20000+001 .23516+000 .47033+000 .23516+000	.29710+000 .47535+000 .19014+000 .33803-001 .33803-002 .21634-003 .96150-005 .33659+001 .21000+001 .22239+000 .46703+000 .24519+000	-P(I)27976+000 .47559+000 .20213+000 .38179-001 .40556-002 .27585-003 .13026-004 .35745+001 .22000+001 -P4I)21052+000 .46313+000 .25472+000 .62266-001	.26374+000 .47473+000 .21363+000 .42726-001 .48067-002 .34608-003 .17304-064 .37916+001 .23000+001 .19945+000 .45873+000 .26377+000 .67408-001	.24891+000 .47293+000 .22464+000 .47425-001 .56317-002 .42801-003 .22589-004 .40175+001 .24900+001 .45390+000 .27234+000 .72624-001
-1- 0 1 2 3 4 5 6 H = THETA= -1- 0 1 2 3 4	.31590+000 .47385+000 .17769+000 .29615-001 .27764-002 .16659-003 .69411-005 .31656+001 .20000+001 .23516+000 .47033+000 .23516+000 .52259-001 .65323-002 .52259-003 .29033-004	.29710+000 .47535+000 .19014+000 .33803-001 .33803-002 .21634-003 .96150-005 .33659+001 .21000+001 .22239+000 .46703+000 .24519+000 .57211-001 .75089-602	-P(I)	.26374+000 .47473+000 .21363+000 .42726-001 .48067-002 .34608-003 .17304-004 .37916+001 .23000+001 .19945+000 .45873+000 .26377+060 .87408-001 .96899-002	.24891+000 .47293+000 .22464+000 .47425-001 .56317-002 .42801-003 .22589-004 .40175+001 .24900+001 .45320+000 .27234+000 .72624-001 .10894-001
-1- 0123456H = THETA= -1- 012345	.31590+000 .47385+000 .17769+000 .29615-001 .27764-002 .16659-003 .69411-005 .31656+001 .20000+001 .23516+000 .47033+000 .23516+000 .52259-001 .65323-002	.29710+000 .47535+000 .19014+000 .33803-001 .33803-002 .21634-003 .96150-005 .33659+001 .21008+001 .22239+000 .46703+000 .24519+000 .57211-001 .75089-G02 .63075-003	-P(I)27976+000 .47559+000 .27213+000 .38179-001 .40556-002 .27585-003 .13026-004 .35745+001 .22000+001 -P4I)21052+000 .46313+000 .25472+000 .62266-001 .85615-002 .75341-003	.26374+000 .47473+000 .21363+000 .42726-001 .48067-002 .34608-003 .17304-064 .37916+001 .23000+001 .19945+000 .45873+000 .26377+060 .87408-001 .96899-002 .89147-003	.24891+000 .47293+000 .22464+000 .47425-001 .56317-002 .42801-003 .22589-004 .40175+001 .24000+001 .18912+000 .45390+000 .27234+000 .72624-001 .10894-001 .10458-002

U2 = ,0

THE TA=	.25000+001	.26000+001	-27000+001	.28000+001	.29000+001
0	.17948+000	.17046+000	•16201+000	•15410+GOO	.14667+000
1	-44870+000	-44320+000	-43744+DGB	.43147+800	.42533+000
. 2	-28044+000	-28808+000	.29527+000	-30203+000	.30836+000
3	.77900-001	.83223-001	-88582-001	.93965-001	-99362-001
4	-12172-00I	.13524001	.14948-001	.16444-001	.18009-001
5	.12172-002	-14065-002	-16144-002	.18417-002	.20891-002
6	-84527-004	-10158-003	-12108-003	<14324-003	.16829~003
7		.53899-905	.66718-005	.81854-005	.99599-005
H =	.55716+001	.58664+001	.61723+001	.64894+GO1	.68182+001
			•	•	
THETA=	.30000+001	•31000+0Q1	•3200 0 +001	.33000+0G1	.34000+001
-I-	*20000±001	•31000+001	-P(I)	*22000+001	*240004001
0	.13968+000	-13312+000	•12694 • 000	-12112+000	.11563+000
1	.41905+000	-41267+000	-40621+000	-39969+COD	.39313+000
ž	·31429+000	-31982+000	-32496+000	-32974+DCO	.33416+000
3	.10476+000	-11016+000	-11554+000	.12090+000	.12624+000
4	.19643-001	-21343-001	-23109-001	-24937-001	.26826-001
5	-23572-002	-26466-002	-29579-002	.32916-002	.36483-002
5	.19643-003	.22790-003	-26292-003	.30173-003	.34456-003
7	-12026-004	-14418-004	.17171-004	-20321-604	.23908-00%
	.71590+001	.75121+001	.78778+001	.82565+001	.86485+001
•				*	
74574	75000.001	76000.001	77000.001	70000.001	70000.001
THETA=	-35000+001	-36000+001	.37000+001 -P(I)	.38000+001	.39000+001
Ö	+11044+000	.10555+000	.10092+000	.96548-001	.92405-001
1	•38656+DDD	-37998+DDD	.37342+000	-36688+DDD	.36038+000
2	-33824÷000	-34198+000	.34541+000	.34854+000	.35137+000
3	.13154+000	.13679+000	-14200+000	.14716+000	.15226+040
ų ų	.28774-001	-30779-001	.32838-001	-34951-001	37114-001
5	-40283-002	.44321-002	.48601-002	-53125-002	.57897-002
6	-39164-003	•44321-003	49951-003	-56076-003	.62722-003
7	.27974-004	-32562-004	.37718-004	.43488-804	49921-004
	-90543+001	.94741+001	.99084+001	.10358+002	.10822+002
• -					

U2 = C

THETA=	.40000+001	-41000+001	-42000+0G1	.43000+0C1	-44000+001
-1-			-P(I)		
8	.88481-001	.84760-001	-81231-001	.77882-DC1	.74790-001
1	-35392+000	.34752+000	.34117+000	-33489+DDD	.32868+000
2	.35392+000	-3562C+00 0	-35823+000	.36001+000	.36155+000
3	.15730+000	.16227+000	-16717+000	.17200+000	.17676+000
4	-39325-001	.41582-001	.43883-001	.46226-001	.48608-001
5	.62519-002	-68194-002	.73724-002	.79 509-002	.85551-002
· 6	.69911-003	.77665-003	.85011-003	.94959-003	.10456-002
7	.57070-004	-64986-DD4	.73724-004	.83340-004	-93892-004
8			.48381-005	.55994-005	.64551-005
	.11302+002	11798+002	.12311+002	.12840+002	-13387+002
	_		4		
THETA:	.45000+001	.46000+601	.47808+081	48008+001	.49000+001
-1-			-P(I)		
3	.71677-001	-68803-001	.6 6068-001	-63465-001	-60986-001
1	.32255+00D	. 31649+000	.31052+000	. 30463+000	.29883+DCO
2	.36287+000	-36397+00D	.36486+000	.36556+000	-36607+CD0
3	-19143+000	-18603+000	-19054+000	-19497+000	-19931+000
4	.51028-001	.53483-001	.55971-001	-58490-001	.61037-001
5 -	.91851-002	.98409-002	-10523-001	.11230-001	.11963-001
6	-11481-002	-12574-002	.13738-002	-14973-002	-16283-002
7	.10544-003	.11805-003	.13177-003	-14668-003	.16283-003
8	.74138-005	.84845-005	.96769-005	.11001-304	.12467-004
н =	.13951÷002	.14534+002	.15136+002	.15757+982	.16397+CO2
THETA=	.50000+001	.52808+001	.54000+001	.56000+001	.58000+001
-I-			-F(I)		
٥	.58624-DC1	.54225-001	.50219-001	.46566-001	.43228-001
1	.29312+000	-28197+00C	-27118+000	.26077+000	.25072+000
2	-36640+COD	.36856+000	~36610+900	.36508+000	.36355+000
3	.20356+000	.21179+000	-21966+000	.22716+000	.23429+000
4	.63611-001	-63832-001	.74135-001	.79505-001	.84928-001
5	.12722-001	-14317-001	·16013-001	.17809-001	.19703-001
6	-17670-002	-20680-002	.24020-003	.27703-002	.31744-002
7	.18030-003	-21946-003	.26471-003	.31661-003	.37575-803
8	.14086-004	-17831-004	-22335-004	-27703-004	.34052-004
H =	-17058+002	.18442+802	-19913+002	.21475+002	.23133+002

U2 = 0

THETA=	.60000+001	.62000+001	-64000+001	.66000+001	.68000+CO1
Ê	.40173-001	.37374-001	-34805-001	-32443-001	.30270-001
1	-24104+000	.23172+000	-22275+000	-21412+000	.20583+000
2	.36156+000	.35916+DQQ	-35640+000	.35331+000	.34992+00D
3	-24104+(100	-24742+000	.25344+000	.25909+000	.26438+DDO
4	.90390-001	.95877-001	-10138+000	.10687+000	.11236+000
5	.21694-001	.23777-001	-25952-001	.28215-001	.30563-001
6	. 36156-002	.40 950-002	. 45137-002	.51727-002	.57730-002
7	.44273-003	.51814-003	.50261-003	. 69674-003	.80115-003
8	. *1506-004	.50195-004	-60261-004	.71851-004	.85122-004
3			. 47613-005	.58545-005	.71460-005
H =	.24892+002	.26757+002	-28732+002	.30823+002	.33036+002
THE TA=	•70000+001	.72000+001	.74 000+001	.7600C+001	.78000+001
-1-			-P(I)		
3	.28267-001	.26420-001	-24713-001	.23136-001	.21675-001
1	-19787+000	.19022+000	-18298+000	.17583+000	.16907+000
2	.34627+000	.34240+000	. 33833+000	.33408+090	.32968+000
3	.26932+000	.27392+000	-27818+000	-28211+000	.28572+000
4	.11783+000	.12326+000	-12866+000	.13400+000	.13929+000
5	.32992-DG1	.35500-001	-38083-001	.40737-091	.43458-001
6	-64152-002	.71000-002	-78281-002	.86000-002	.94159-002
7	.91645-003	-10433-002	-11822-002	.13339-002	-14989-002
8	-10024-003	.11737-003	-13669-003	.15840-003	.18267-003
9	.86624-005	.10433-004	-12488-004	-14862-004	.17591-004
H =	-35377+002	.37850+002	.40464+002	.43224+002	.46136+002
TUCTA-	.80000+001	.82000+001	.84000+001	.86000+G01	.88000+G01
~I-	***************************************	************	-P(I)		100000.001
0	-20322-001	-19066-001	-17901-001	.16818-001	.15811-001
1	.16257+000	.15634+000	.15037+000	.14464+000	-13914+COO
2	.32515+000	.32051+000	.31577+000	-31097+000	.30610+000
3	.28902+000	-29202+000	-29472+000	-29715+000	.29930+000
Ä	.14451+000	.14966+000	-15473+000	.15972+000	.16461+000
5	.46243-001	.49088-001	-51989-001	.54942-001	.57944-001
6	-10276-001	.11181-001	.12131-001	.13125-001	.14164-001
7	.16778-002	.18711-002	-20796-002	.23036-002	.25438-002
8	.20972-003	-23974-003	-27294-003	-30955-003	.34977-003
9	-20713-004	.24270-004	-28305-004	-32865-804	.37999-004
· H =	.49209+002	.52448+002	.55863+002	.59460+002	.63247+CD2

IJ

U2 = 0

THETA=	.900 00+001	.92000+001	.94000+001	.96000+001	.98090+001
-I-	**********	**********	-P(I)	******	
٥	14873-001	.14000-001	.13185-001	.12425-001	.11716-001
1	-13386+000	.12880+000	-12394+000	.11928+000	.11482+000
2	.30119+000	-23624+000	-29127+000	-28628+000	·28130+000
3 4	.30119+000	-30282+000	-30421+000	30537+000	.30630+000
4	.16942+000	-17412+000	.17872+000	.18322+000	-18761+000
5 6	.60990-001	.64077-001	.67200-001	.70357-001	.73543-001
7	.15247-001	.16375-001	.17547-001	.18762-001	.20020-001
8	-28006-002	-30745-002	-33661-002	.36758-002	.40040-002
9	-39383~083	.44196-003	. 49440-003	•55137-003	-61311-003
	.43759-004	-50198-004	.57374-004	.65347-004	.74179-004
10	£7274.662	71.620.002	•53932-005	.62733-005	.72695-005
H =	-67234+002	-71429+002	.75841+002	.80480+002	.85355+002
THE TA =	.10000+002	-10200+002	-10400+002	.10600+002	.10800+002
-1-			-P(I)		
ō	.11053-001	.10433-001	-98522-DD2	.93088-002	.87996-002
1	.11053+000	-10641+000	.10246+000	.98673-001	.95035-001
2	.27632+000	.27135+000	.26640+000	.26148+000	-25660+000
3	.30702+003	.30753+000	.30784+000	.30797+000	.30791+000
	.19189+000	.19605+000	-20010+000	-20403+000	20784+000
4 5 6 7	.76755-001	.79988-001	.83241-001	.86509-0C1	89788-001
6	-21321-001	.22663-001	-24047-001	.25472-001	.26936-001
7	.43512-002	.47177-002	-51039-002	-55103-002	.59370-G02
8	.67987-003	.75188-003	.82939-003	.91264-003	.10019-002
9	.93935-004	.94681-004	.10649-003	-11943-003	.13358-003
18	-83935-005	.96575-005	-11075-004	.12660-004	-14427-004
	.90476+002	495854+002	.10150+003	.10743+003	.11364+003
					*
THE TA =	-11000+002	-11200+602	·11400+002	-11600+002	.11800+002
-I-					
C	-83222-002	.78743-002	.74538-002	.7 0589-002	.66877-002
1	.91544-201	-88192-001	.84973-001	.81883-001	.78915~001
2	.25175+00C	.24694+ <u>0</u> 00	-24217+000	-23746+000	-23280+000
3	.30769+000	.30730+000	. 30675+000	.30606+800	.30523+600
4	.21154+000	.21511+600	·21856+DDD	.221A9+000	.22511+000
5	•93076-001	•96369-001	•99664-DB1	. 10296+000	.10625+COO
6	.28440-001	-29981-001	.31560-001	.33176-DO1	.34826~001
7	.63845-002	.68529-002	.73426-002	.78538-002	.83867-002
8	.10973-002	.11993-002	.13079-002	.14235-032	.15463-002
9	.14902-003	.16582-003	.18408-003	.20385-003	.22526-003
10	.15392-004	.18572-004	. 28995-684	.23698-004	.26581-004
H =	. 12016+003	. 12700+003	.13416+003	.14167+003	.14953+803

#1201

U2 = 0

Û	THE TA=	-12000+C92	.12200+002	-12400+002	-12600+002	-12800+002
U	-I-			-P(I)		**************************************
	0	-63388-002	.60104-002	o57014-002	.54103-002	•51361-002
()	1	. 76065-001	-73327-001	-70697-001	-68170-001	-65742-001
	2	.22820+00D	-22365+DDD	-21916+000	°21474+000	·21037+000
~	3	-30426+00C	-30317+000	•30195+00D	-30063+000	.29920÷200
<i>i</i> .	4	-22820+000	-23117+000	-23402+000	-23675+000	·23936+000
	5 6	-10953+00D	-11281+000	-11607+000	+11932+000	•12255+000
()	5	-36511-001	-38230-001	-39980-001	.41762-001	.43574-001
	7	-89415-002	-95184-002	.10117-001	-10739-001	.11383-001
11	8	-16765-002	-18144-002	-19603-002	-21142-002	•22765-DO2
	9	-24838~003	-27329-003	-30009-003	-32888-003	•35974-DD3
	10	-29805-004	-33341-004	-37211-004	·41438-004	.46047-004
()	11	_			444430004	•48711-005
	н =	-15776+003	-16638+003	-17540+003	e18483+003	-19470+003
V _e J					6104771003	4134104003
. ,	_					
	THE TA=	-13000+002	-13200+902	·13400+C02	.13600+C02	-13800+002
Li	-1	*****		-P(I)		
	£	-48775-002	-46337-002	-44036-002	-41864-002	.39813-002
Ü	1	-634C8-00I	-61165-001	-59008-001	-56935-001	-54941-001
	2	-S0608+000	-20184+000	-19768+000	-19358+000	-18935+000
	3	-29766+000	236C4+000	-29432+000	-29252+000	-29064+000
Ω	4	-24185+00D	-24423+000	-24649+000	-24864+DDD	-25068+00D
	5 6	·12576+NOD	-12895+000	-13212+000	-13526+000	•13837+DDD
• • • • • • • • • • • • • • • • • • • •	6	.45414-001	.47283-001	-49178-001	-51099-001	-53043-001
r x	7	-12049-001	-12737-001	-13449-001	-14182-001	.14939-001
Parameter of Name	8	-24474-002	-26271-002	-28158-002	-30138-002	-32212-002
	9	•3927 9 -003	-42812-003	.46583-003	-50602-003	.54879-003
	10	.51063-004	-56512-004	-62421-004	-68818-004	•75733-004
11	11	-54861-005	-61649-005	-69127-005	.77349-005	.86373-DD5
T THE STATE OF THE	H =	. 20502+003	-21581+003	-22709+003	·23887+DD3	-25118+003
_	_					4544704003

Separate Sep

THE TA =	-14000+0C2	-14200+002	-14400+002	-14600+002	.14800+002
0	.37875-002	-36043-002	-9(I)	-32671-002	.31121-002
	-53024-001	.51180-001	•49407-001	•47700-001	.46058-001
1 2	.18559+000	-18169+000	.17786+000	-17411+000	.17042+0D0
3	-28869+DDD	.28667+DCD	•28458+00D	•28244+DDD	-28024+EDO
4	.2526D+DCD	~25442+000	-25612+000	.25773+000	-25922+000
5	.14146+000	.14451+000	·14753+000	15051+000	.15346+CDD
6	.55G11-001	.57001-001	-59011-001	-61041-001	.63089-001
7	.15717-001	-16519-001	-17342-001	.18188-001	-19095-001
8	.34382-002	.36651-002	-39020-002	.41491~002	-44055-002
9	-59426-003	-64252-003	.69368-003	.74786~003	.80515-003
10	.83196-004	-91238-004	-93890-004	.10919-003	.11916-003
11	.9626B~205	.10707-004	-11888-004	.13175-004	.14575-004
н =	.26403+003	·27745+003	-29146+003	•3D608+DC3	.32133+003
			•		
THE TA =	.15000+00 2	.15500+002	·16000+002	.16500+002	-17000+002
-1-			-P(I)		
C	.29652-002	-26311-002	-23388-002	-20825-002	·18573-002
1 2	.44478-001	.40783-001	-37421-001	.34362-001	.31574-001
2	.16679÷000	.15803+000	·14969+00D	-14174+000	-13419+000
3	.27799+000	.27217+000	-26611+000	·25986+BDD	.25347+000
4	• 260 62 +000	.26366+000	-26611+000	. 26798+000	.26931+00D
5	·15637+000	-16347+000	.17031+000	•17687+000	.18313+000
6	.65154-001	.70383-001	•75693-001	.81064-001	.86480-001
7	-19945-001	-22264-001	-24716-001	-27297-001	.30003-001
8	. 46746-002	-53921-002	-61790-002	.70375-002	.79696-002
9	-86567-003	-10318-002	.12205-00 2	-14336-802	.16726-002
10	·12985-003	.1599 3-003	. 1952 9 -003	-23654-003	.28435-003
11	.16097-004	-20487-004	-25823-004	.32255-004	.39950-004
12					.47163-005
H =	.33724+003	.38006+003	.42756+003	.48019+003	.53841+003

	.17500+002	.18000+002	.18500+002 -P(I)	.19000+002	.19500+002
-1-	-16590-002	.14842-002	.13296-002	.11928-002	.10715-002
1	-29033-001	.26715-001	-24598-001	-22663-001	.20894-001
2	.12702+000	.12022+000	-11376+000	.10765+000	.10186+000
3	-24699+000	.24043+000	-23385+000	.22726+000	.22069+00D
4	-27014+000	-27049+000	-27039+000	.26987+DDD	.26897+000
5	.18910+000	.19475+000	•20009+0DC	.20510+000	.20979+00D
6	.91923-001	.97375-001	•10282+000	.10825+000	.11364+00D
7	-32830-001	.35771-001	·38821-001	.41974-001	.45224-001
8	-89768-002	.10060-001	-11222-001	.12461-001	.13779-001
9	-19394-002	.22357-002	.25630-002	-29229-002	.33172-002
10	. 33940-003	.40242-003	•47415-003	•55536-003	.64685-003
11	49087-004	.59864-004	.72494-004	.87205-004	.10424-003
12	•59654-005	.74830-005	-93134-005	-11506-004	.14116-004
н =	,60275+003	.67378+DG3	•75210+003	.83837+003	.93329+003
THETA=	+20000+002	.21000+002	.22000+002 -P(I)	.23000+002	.24000+002
۵	-96373-003	.78252-003	.63831-003	.52292-003	.43013-003
	-19275-001	-16433-001	-14043-001		
1 2	•19275-001 •96373-001	.16433-001 .86272-001	•14043-001 •77235-001	-12027-001	-10323-001
2	-96373-001	.16433-001 .86272-001 .20130+000	.77235-001	.12027-001 .69156-001	.10323-001 .61939-001
2 3 4		.86272-001		-12027-001	-10323-001
2 3 4	.96373-001 .21416+000	.86272-001 .20130+000	•77235-001 •18880+000	.12027-001 .69156-001 .17673+000	.10323-001 .61939-001 .16517+000
2 3 4 5 6	•96373-001 •21416+000 •26770+000	.86272-001 .20130+000 .26421+000	.77235-001 .18880+000 .25960+000	.12027-001 .69156-001 .17673+000 .25405+000	.10323-001 .61939-001 .16517+000 .24775+000
2 3 4 5 6 7	.96373-001 .21416+000 .26770+000 .21416+000	.86272-001 .20130+000 .26421+000 .22194+000	•77235-001 •18880+000 •25960+000 •22844+000	.12027-001 .69156-001 .17673+000 .25405+000 .23373+000	.10323-801 .61939-801 .16517+800 .24775+600 .23784+800
2 3 4 5 6 7 8	.96373-001 .21416+000 .26770+000 .21416+000 .11898+000	.86272-001 .20130+000 .26421+000 .22194+000 .12946+000	.77235-001 .18880+000 .25960+000 .22844+000 .13961+000	.12027-001 .69156-001 .17673+000 .25405+000 .23373+000 .14933+000	.10323-801 .61939-801 .16517+808 .24775+88 .23784+88 .15856+88
2 3 4 5 6 7 8 9	.96373-001 .21416+000 .26770+000 .21416+000 .11898+000 .48563-001 .15176-001	.86272-001 .20130+000 .26421+000 .22194+000 .129%6+000 .55484-001 .18206-001	.77235-001 .18880+000 .25960+000 .22844+000 .13961+000	.12027-001 .69156-001 .17673+000 .25405+000 .23373+000 .14933+000 .70092-001	.10323-001 .61939-001 .16517+000 .24775+000 .23784+000 .15856+000 .77663-001
2 3 4 5 6 7 8 9 10	.96373-001 .21416+000 .26770+000 .21416+000 .11898+000 .48563-001 .15176-001 .37471-002 .74943-003	.86272-001 .20130+000 .26421+000 .22194+000 .12946+000 .55484-001 .18206-001 .47200-002	.77235-001 .18880+000 .25960+000 .22844+000 .13961+000 .62680-001	.12027-001 .69156-001 .17673+000 .25405+000 .23373+000 .14933+000 .70092-001 .25189-001	.10323-001 .61939-001 .16517+000 .24775+000 .23784+000 .15856+000 .77663-001 .29124-001
2 3 4 5 6 7 8 9 10 11	.96373-001 .21416+000 .26770+000 .21416+000 .11898+000 .48563-001 .15176-001 .37471-002 .74943-003	.86272-001 .20130+000 .26421+000 .22194+000 .12946+000 .55484-001 .18206-001 .47200-002 .99120-003	.77235-001 .18880+000 .25960+000 .22844+000 .13961+000 .62680-001 .21546-001	.12027-001 .69156-001 .17673+000 .25405+000 .23373+000 .14933+000 .70092-001 .25189-001	.10323-001 .61939-001 .16517+000 .24775+000 .23784+000 .15856+000 .77663-001 .29124-001 .86293-002
2 3 4 5 6 7 8 9 10 11	.96373-001 .21416+000 .26770+000 .21416+000 .11898+000 .48563-001 .15176-001 .37471-002 .74943-003	.86272-001 .20130+000 .26421+000 .22194+000 .12946+000 .55484-001 .18206-001 .47200-002	.77235-001 .18880+000 .25960+000 .22844+000 .13961+000 .62680-001 .21546-001 .58521-002	.12027-001 .69156-001 .17673+000 .25405+000 .23373+000 .14933+000 .70092-001 .25189-001 .71526-002	.10323-001 .61939-001 .16517+000 .24775+000 .23784+000 .15856+000 .77663-001 .29124-001 .86293-002
2 3 4 5 6 7 8 9 10 11 12 13	.96373-001 .21416+000 .26770+000 .21416+000 .11898+000 .48563-001 .15176-001 .37471-002 .74943-003	.86272-001 .20130+000 .26421+000 .22194+000 .12946+000 .55484-001 .18206-001 .47200-002 .99120-003	.77235-001 .18880+000 .25960+000 .22844+000 .13961+000 .62680-001 .21546-001 .58521-002 .12875-002	.12027-001 .69156-001 .17673+000 .25405+000 .23373+000 .14933+000 .70092-001 .25189-001 .71526-002 .16451-002	.10323-801 .61939-801 .16517+800 .24775+800 .23784+800 .15856+800 .77663-801 .29124-801 .86293-802 .20718-803

0	THE TA	= .25000+002	.30000+002	.35000+402	.40000+002	.45000+002
1		3561 5 -003		-	29727-004	17567_004
2						
3	2					
4 .24085+000 .20150+000 .16145+000 .1250+000 .96484-001 5 .24085+000 .22180+000 .22150+000 .20144+000 .17367+000 6 .16726+000 .22150+000 .21375+000 .22382+000 .21709+000 7 .85336-001 .12337+000 .15696+000 .18271+000 .19937+000 8 .33334-001 .57829-001 .35838-001 .11419+000 .14018+000 9 .10288-001 .21418-001 .37091-001 .56392-001 .77878-001 10 .25721-002 .64255-002 .12982-001 .25659-002 .13033-001 11 .53142-003 .15331-002 .37550-002 .74568-002 .13033-001 12 .92261-004 .33190-003 .91269-003 .49026-003 .10845-002 13 .13648-004 .58916-004 .18902-003 .49026-003 .10845-002 14 .90178-005 .33753-004 .10005-003 .24859-003 15 .64737-004 .69788+004 .16137+005 .35302+005 .73786+005 16 .28157-004	7					
5				-		
6 .16726+000 .20150+000 .21975+000 .22382+000 .21709+000	5					
7						
8	7					
9						
10						
11						
12				·		
13		•			-	
14						
15		413040,004				
## = .28157+004			*20110-002			
THETA = .50000+002 .55000+002 .60000+002 .65000+002 .70000+002 -I				•25202-003	*11101-NA#	
THETA = \$0000+002 \$5000+002 \$60000+002 \$65000+002 \$70000+002 \$70000+002 \$70000+002 \$70000+002 \$70000+002 \$70000+002 \$70000+002 \$70000+002 \$70000+002 \$70000+002 \$70000+002 \$70000+002 \$70000+002 \$70000+002 \$70000+002 \$70000+002 \$70000+000 \$70000+002 \$70000+002 \$70000+002 \$70000+002 \$70000+002 \$70000+002 \$70000+002 \$70000+002 \$70000+002 \$70000+002 \$70000+002 \$70000+002 \$700000 \$70000+002 \$70000+002 \$70000+002 \$70000+002 \$70000+002 \$70000+002 \$70000+002 \$70000+002 \$70000+002 \$70000+002 \$70000+002 \$70000+002 \$700000 \$70000+002 \$7000000 \$700000 \$700000 \$700000 \$700000 \$700000 \$700000 \$700000 \$700000 \$700000 \$700000 \$7000000 \$700000 \$700000 \$700000 \$700000 \$700000 \$700000 \$700000 \$700000 \$700000 \$700000000 \$700000 \$700000 \$700000 \$700000 \$700000 \$700000 \$700000 \$700000 \$700000 \$700000 \$7000000 \$700000 \$700000 \$700000 \$700000 \$700000 \$700000 \$700000 \$700000 \$700000 \$700000000 \$7000000 \$7000000 \$7000000 \$7000000 \$700000 \$700000 \$7000000 \$7000000		- 291574008	CG78GARCE	161774006	757024005	
-I- 0	•	- 101317004	•03100 TUU	•1013/*005	• 33 302 + 003	• 13/00+003
-I- 0						
0	THETA	= 50000+002	.55000+002	•60000+002	.65000+002	.70000+002
1	_			-P(I)		
2		-67377-005		-18300-005	-99213-006	.55004-006
3 .23395-001 .15998-001 .10980-001 .75684-002 .52407-002 4 .73108-001 .54992-001 .41175-001 .30747-001 .22928-001 5 .14622+000 .12098+000 .98821-001 .79941-001 .64198-001 6 .20308+000 .18484+000 .16470+000 .14434+000 .12483+000 7 .20722+000 .20747+000 .20168+000 .19147+000 .17833+000 8 .16189+000 .17829+000 .18907+000 .19446+000 .19505+000 9 .99934-001 .12106+000 .14005+000 .15605+000 .16856+000 10 .49967-001 .56585-001 .84032-001 .10143+000 .11799+000 11 .20648-001 .30266-001 .41669-001 .54488-001 .68259-001 12 .71693-002 .11560-001 .17362-001 .24595-001 .33182-001 13 .21211-002 .37621-002 .61640-002 .94597-002 .13744-001 14 .54110-003 .10557-002 .18869-002 .31372-002 .49085-002 15 .12024-003 .25806-003 .50318-003 .90629-003 .15271-002 16 .23485-004 .55442-004 .11793-003 .23011-003 .41757-003 17 .10551-004 .24484-004 .51756-004 .10114-003 18 .45342-005 .10383-004 .21851-004				·10980-003	-64488-004	.38503-004
5 .14622+000 .12098+000 .98821-001 .79941-001 .64198-001 6 .20308+000 .18484+000 .16470+000 .14434+000 .12483+000 7 .20722+000 .20747+000 .20168+000 .19147+000 .17833+000 8 .16189+000 .17829+000 .18907+000 .19446+000 .19505+000 9 .99934-001 .12106+000 .14005+000 .15605+000 .16856+000 10 .49967-001 .66585-001 .84032-001 .10143+000 .11799+000 11 .20648-001 .30266-001 .41669-001 .54483-001 .68259-001 12 .71693-002 .11560-001 .17362-001 .24595-001 .33182-001 13 .21211-002 .37621-002 .61640-002 .94597-002 .13744-001 14 .54110-003 .10557-002 .18869-002 .31372-002 .49085-002 15 .12024-003 .25806-003 .50318-003 .90629-003 .15271-002 16 .23485-004 .55442-004 .11793-003 .23011-003 .41757-003 18 <t< td=""><td>2</td><td></td><td></td><td>-16470-002</td><td>.10479-002</td><td>.67380-003</td></t<>	2			-16470-002	.10479-002	.67380-003
5 .14622+000 .12098+000 .98821-001 .79941-001 .64198-001 6 .20308+000 .18484+000 .16470+000 .14434+000 .12483+000 7 .20722+000 .20747+000 .20168+000 .19147+000 .17833+000 8 .16189+000 .17829+000 .18907+000 .19446+000 .19505+000 9 .99934-001 .12106+000 .14005+000 .15605+000 .16856+000 10 .49967-001 .66585-001 .84032-001 .10143+000 .11799+000 11 .20648-001 .30266-001 .41669-001 .54483-001 .68259-001 12 .71693-002 .11560-001 .17362-001 .24595-001 .33182-001 13 .21211-002 .37621-002 .61640-002 .94597-002 .13744-001 14 .54110-003 .10557-002 .18869-002 .31372-002 .49085-002 15 .12024-003 .25806-003 .50318-003 .90629-003 .15271-002 16 .23485-004 .55442-004 .11793-003 .23011-003 .41757-003 18 <t< td=""><td>3</td><td></td><td></td><td>-10980-001</td><td>.75684-002</td><td>·52407-0G2</td></t<>	3			-10980-001	.75684-002	·52407-0G2
6 .20308+000 .18484+000 .16470+000 .14434+000 .12483+000 7 .20722+000 .20747+000 .20168+000 .19147+000 .17833+000 8 .16189+000 .17829+000 .18907+000 .19446+000 .19505+000 9 .99934-001 .12106+000 .14005+000 .15605+000 .16856+000 10 .49967-001 .66585-001 .84032-001 .10143+000 .11799+000 11 .20648-001 .30266-001 .41669-001 .54483-001 .68259-001 12 .71693-002 .11560-001 .17362-001 .24595-001 .33182-001 13 .21211-002 .37621-002 .61640-002 .94597-002 .13744-001 14 .54110-003 .10557-002 .18869-002 .31372-002 .49085-002 15 .12024-003 .25806-003 .50318-003 .90629-003 .15271-002 16 .23485-004 .55442-004 .11793-003 .23011-003 .41757-003 17 .10551-004 .24484-004 .51756-004 .10114-003 18 .45342-005 .10383-004 .21851-004	4	.73108-001	.5 49 92-001	-41175-001	.30747-001	.22928-001
7 .20722+000 .20747+000 .20168+000 .19147+000 .17833+000 8 .16189+000 .17829+000 .18907+000 .19446+000 .19505+000 9 .99934-001 .12106+000 .14005+000 .15605+000 .16856+000 10 .49967-001 .66585-001 .84032-001 .10143+000 .11799+000 11 .20648-001 .30266-001 .41669-001 .54489-001 .68259-001 12 .71693-002 .11560-001 .17362-001 .24595-001 .33182-001 13 .21211-002 .37621-002 .61640-002 .94597-002 .13744-001 14 .54110-003 .10557-002 .18869-002 .31372-002 .49085-002 15 .12024-003 .25806-003 .50318-003 .90629-003 .15271-002 16 .23485-004 .55442-004 .11793-003 .23011-003 .41757-003 17 .10551-004 .4484-004 .51756-004 .10114-003 .42371-005	5			-98821-001	.79941-001	-64198-001
8 .16189+000 .17829+000 .18907+000 .19446+000 .19505+000 9 .49934-001 .12106+000 .14005+000 .15605+000 .16856+000 10 .49967-001 .66585-001 .84032-001 .10143+000 .11799+000 11 .20648-001 .30266-001 .41669-001 .54489-001 .68259-001 12 .71693-002 .11560-001 .17362-001 .24595-001 .33182-001 13 .21211-002 .37621-002 .61640-002 .94597-002 .13744-001 14 .54110-003 .10557-002 .18869-002 .31372-002 .49085-002 15 .12024-003 .25806-003 .50318-003 .90629-003 .15271-002 16 .23485-004 .55442-004 .11793-003 .23011-003 .41757-003 17 .10551-004 .44484-004 .51756-004 .10114-003 .42371-005 .42371-005	6			-16470+000		.12483+000
9	7			-20168+000	.19147+0CO	-17833+000
10						
11						
12 .71693-002 .11560-001 .17362-001 .24595-001 .33182-001 13 .21211-002 .37621-002 .61640-002 .94597-002 .13744-001 14 .54110-003 .10557-002 .18869-002 .31372-002 .49085-002 15 .12024-003 .25806-003 .50318-003 .90629-003 .15271-002 16 .23485-004 .55442-004 .11793-003 .23011-003 .41757-003 17 .10551-004 .24484-004 .51756-004 .10114-003 18 .45342-005 .10383-004 .21851-004 .42371-005		•				
13					.54489-001	-68259-001
14						-33182-001
15	13	-21211-002		.61640-002	.94597-002	-13744-001
16						.49085-002
17	15	.12024-003	-25806-003	.50318- 003	•90629-003	.15271-002
18	16	-23485-DB4	-55442-004	-11793-003	-23011-003	.41757-003
.42371-005	17		-10551-004	-24484-004	.51756-004	.10114-003
.42371-005	18			+45342-005	-10383-004	-21851-004
	19					.42371-005
	H	= .14842+006	.28889+006	•54644+0DE	-10079+007	-18180+007

b2 = 0

	-75000+002				.95000+002
-1-	~		-P(I)		
0	. 31113-006	.17921-006	·10494-006	.62383-007	.37603-007
1	-23335-004	.14337-004	.89198-005	.56145-005	.35722-005
2	.43752-003	.28673-003	.18955-00 3	.12633-003	.84841-004
3	-3646D-DD2	-25487-002	.17302-002	.12533-002	.89554-003
4	.17091-001	-12744-001	.95102-002	-71058-002	.53173-002
5	-51272-001	.40780-001	.32335-001	.25581-001	.20206-001
6	-10682+000	.90622-001	.76346-001	.63952-001	.53320-001
7	•1535D+000	-14795+000	.13244+000	.11746+000	.10338+000
8	.19160+000	.18494+000	.17589+000	.16518+000	.15345+000
9	.17740+000	.18266+000	.18458+00Q	.18354+000	.17997+00D
10	.13305+000	.14613+000	.15689+000	.16518+000	.17097+000
11	.82471-001	.96613-001	-11021+000	.12286+000	.13423+000
12	.42954-001	.53674-001	.65056-001	.76790-001	.88558-001
13	-19062-001	-25408-001	.32721-001	.40894-001	.49781-001
14	.72942-002	-10370-001	.14190-001	.18778-001	.24129-001
15	.24314-002	.36873-002	.53507-002	.75111-002	.10188-001
16	.71233-003	.11523-002	.17799-002	.26406-002	.37806-002
17	-19486-003	-31897-003	.52351-003	.82234-003	.12427-002
18	-42792-004	.78758-004	.13734-003	-22843-003	.36438-003
19	-89902-005	.17453-004	-32338-004	.56949-004	.95891-004
20			-58717-005	-12813-004	.22774-004
21					.49060-005
	32141+007	.55801+007	•95294+0D7	-16030+008	.26594+008

Secretary Services

H

A Comment of the Comment of the Assessment of the Comment of the C

U2 = 0

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-1-
  0
       -22958-007
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        .22958-005
  2
       -57394-004
  3
       -63772-003
  4
       .39857-002
  5
        .15943-001
       .44286-001
  6
  7
       .90379-001
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        .14122+000
       .17434+800
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       .17434+000
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       -14408+000
 12
        .10006+000
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        -59206-001
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        .30207-001
 15
        -13425-001
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        .52443-002
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        .18146-002
        .55008-003
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 19
        ·15515-003
 20
        .38786-004
 21
        .87951-003
     = .43558+008
                             U2 =
                                       1
THETA = . DOODO+000
                     -100000-001
                                  .20000-001
                                                ·30000-001
                                                             .40000-001
 -I-
                                  -P(I)----
  C
        .10000+001
                     -99502+000
                                  .99007+COD
                                                .98515+00C
                                                             .98026+000
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                     -49751-002
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                                                             -13070-003
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                                  .10100+001
                                                . 10151+001
                                                             -10201+001
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.33803-001

-39437-003

.10354+001

.96104+000

.38442-001

-51256-003

-104C5+001

.95632+000

.43034-001

.64551-003

.10457+001

-1-

0

1

2

-97541+000

.24385-001

-20321-003

= .19252+001

.97059+000

-29118-001

-29118-003

-10303+001

THE TA = .10000+003

THE TA =	.10000+000	.11000+000	.12000+000	.13000+000	.14000+000
0	.95162+000	•94695+000	.94232+000	.93771+000	•93314+000
ì	47581-001	-52082-001	•56539-001	.60951-001	-65320-001
2	.79302-003	•95485-DD3	.11308-002	.13206-002	.15241-002
3	-66085-005	•87527-005	.11308-004	.14307-004	.17781-004
	.10508+001	•10560+001	.10612+001	.10664+001	-10717+001
n -	•102004001	410300 +001	*10012+001	•10004+001	•10/1/4001
THE TA=	-15000+000	-16000+000	-17000+000	-18000+000	.19000+000
	•13000+000	*14000+000	-P(I)	***************************************	•130004000
-I-	030504000	.92408+000	·91959+000	.91513+000	01070+000
0	.92859+000		•		•91070+000
1	-69644-001	.73926-001	.78165-001	.82362-001	.86517-001
2	.17411-002	-19714-002	-22147-002	.24709-002	.27397-002
3	-21764-004	-26285-004	.31375-004	.37063-004	.43378-004
H =	.13769+001	-10822+001	.10874+001	.10927+001	.10981+001
7.45.74 a	20000.000	24.000 . 000	2222.000	22000.000	24000.000
THE TA =	-20000+000	.21000+000	.22000+000	-23000+000	.24000+000
-I-			-P(I)		
0	. 90630+000	•90192+000	.89758+000	.89326+CCO	.88897+000
1	-90630-001	-94702-001	-98734-001	-10272+600	.10668+000
2	.30210-002	.33146-002	.35202-002	•39378-DD2	.42671-002
3	-50350-004	•59005-D04	.66371-004	.75474-804	.85341-004
H =	.11034+001	-11087+001	.11141+001	.11195+001	-11249+001
* **	25222.000	26000.000	22000.000	24000.000	20000.000
THETA=	.25000+0CC	•26000+000	.27000+000	.28000+000	•2900 0 +000
-I-			-P(I)		
0	.88471+000	.88047+000	.87626+000	-87208+000	.86792+000
1	.11059+000	.11446+000	-11830+000	.12209+000	.12585+000
2	.46078-002	.49600-002	•53233-002	.56976-002	-60827-002
3	-95997-004	. 1074 7 -003	.11977-003	•13294-DC3	.14700-003
H =	. 11303+001	.11358+001	-11412+001	.11467+061	.11522+001
THE TA =	-30000+000	-31000+000	•32000+000	-33000+000	•34000+000
-1-			-P(I)		
0	.86379+000	. 85968+000	.8556D+DDD	.85155+D00	.84752+000
1	.12957+000	.13325+000	-13690+000	.14051+000	-14408+000
2	.64784-002	.68845-002	.73012-002	.77278-002	.81645-002
3	-16196-003	.17785-003	.19470-003	.21252-003	.23133-003
H =	.11577+001	.11632+001	.11688+001	-11743+001	.11799+DC1

U2 = 1

THETA=	.35800+006	.36000+000	.37800+000 -P(1)	.38000+000	.39000+000
- 0	.84352+800	.83954+000	.83558+000	.83165+00 0	.82775+000
1	.14762+000	.15112+000	-15458+000	-15801+000	.16141+300
2	-86109-002	-90670-002	-95326-002	-10008-001	.10492-001
3	-25115-003	-27201-003	-29392-003	.31691-003	.34098-003
4			-54376-005	.60212-005	.66491-005
н =	.11855+001	.11911+881	.11968+001	.12024+001	.12081+001
THE TA=	-40000+800	.41 000+000	-42000+000	.430DN+889	-44000+000
-1-			-P(I)		
D	.82387+000	-82001+000	-81618+000	.81237+00D	.80858+000
1	.16477+000	-16810+000	-17140+000	.17466+000	.17789+00D
2	-10985-001	.11487-001	-11998-001	-12517-001	-13045-001
3	.36616-003	-39247-003	·41992-DC3	.44853-003	47832-003
4	-73233-005	.80457-005	-88184-005	-96435-CO5	.10523-004
	.12138+001	.12195+001	-12252+001	.12310+0C1	-12367+001
THETA=	.45000+800	.46000+000	-47000+00G	.48000+000	.49000+000
3	.80481+000	-80107+000	.79735+000	.79366+000	.78999+000
1	.18108+000	-18425+000	-18738+000	-19048+000	.19355+000
2	.13581-001	-14126-001	-14678-001	-15238-001	.15806-001
3	.50930-003	.54148-003	-57489-003	.60953-003	.64542-003
4	.11459-004	-12454-804	.13510-004	-14629-DD4	.15813-004
H =	.12425+001	-12483+001	-12541+001	.12600+001	.12658+001
			•		
THE TA=	.500 30+0 00	-60000+000	.70000+000	.80000+000	-90000+000
-1-			-P(I)		
13	.78633+000	.75101+000	.71772+000	.68633+DDD	.65669+00D
1	.19658+000	-22530+000	-25120+000	.27453+000	.29551+00D
2	.16382-001	-22530-001	. 29307-001	-36604-901	.44326-001
3	.68258-003	-11265-002	.17096-002	-24403-002	.33245-002
4	.17065-004	.33795-004	.59835-004	.97611-004	.14960-003
H =	.12717+001	-13315+DD1	.13933+001	.14570+091	-15228+001

U2 = 1

THETAS.	.10008+001	.11000+001	-12000+001 -P(I)	.13000+601	.14880+601
8	•62868+00 0	.60219+000	•57712+00U	.55336+000	•53085+00D
ĭ	-31434+000	.33120+000	·34627+00D	•35969+00 0	.37159+000
. 2	•52390-001	.60721-001	-69254-001	.77932-001	.86705~001
3	-43658-Nn2	.55661-002	-69254-002	.84427-0D2	10116-001
4	-21829-003	.30613-003	•41552-003	-54877-003	.70809-003
5	.72764-005	.11225-004	.16621-004	.23780-004	.33044-004
	·15906+001	.16606+001	.17327+001	.18071+OC1	-18838+001
THE TA=	.15000+001	.16000+001	•17000+0C1	.18000+001	.19000+001
-1-			-P(I)		
ō	-50948+000	.48919+000	.46992+000	.45160+000	.43416+000
1	.38211+000	.39136+000	.39943+000	.40644+000	.41245+000
2	-95527-001	.10436+000	-11317+00G	-12193+000	.13061+00G
2 3	.11941-001	.13915-001	.16033-001	.18290-001	.20680-001
4	-89557-003	.11132-002	-13628-002	.16461-002	.19646-002
5	-44778-004	.59370-004	-77224-884	-98764-004	.12442-003
б		*			.56287-005
H =	. 19628+001	.20442+001	-21280+001	.22144+001	.23033+001
THETA=	.20000+001	-21000+001	.220C0+001	-23000+001	-24000+001
	#1767+000		-P(I)		75053.000
1	.41757+000 .41757+000	.40176+000 .42185+000	•42536÷000	.37232+000 .42817+000	.35862+000 .43034+000
3	-13919+000	-14765+DOB	•15597+00C	.16413+000	•17214+00D
2 3	•23198-001	-25838-001	•28594-001	•31459-001	.34427-001
4	-23198-002	•27130~002	•31453-802	.36178-002	•41313-002
5	·15465-003	-18991-003	-23066-003	.27736-003	.33050-003
6	•73645-005	-94955-005	-12082-004	.15189-004	.18886-004
	-23948+001	-24891+001	.25850+001	.26858+DC1	.27885+001
-- .					
	-25000+001	.26000+001	.27080+001	-28000+001	-29000+001
-I-			-P(I)		
		.33303+000		-30967+000	-29875+000
1	-43191+000	.43294+000	.43347+000	.43354+DCO	.43318+000
2	-17996+000	-18761+000	-19506+000	-20232+000	-20937+000
3	.37492-001	.40648-001	-43889-001	. 47207-001	.50598-001
4	-46866-DD2	.52843-002	-59250-002	.66090-002	.73368-002
5	-39055-003	.45797-003	•53325-003	-61684-003	.70922-003
. 6	-23247-004	.28351-004	-34280-804	-41123-004	-48970-004
H =	-25941+001	.30027+001	.31144+001	.32293+001	.33473+001

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U2 = 1

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THETA=	-30000+001	.31000+001	.32000+001	.33000+001	.34000+001
-I-			-P(1)		
0	.28830+000	-27829+000	.26871+000	-25953+000	-25073+000
1	.43244+000	.43135+000	42993+000	.42822+000	.42624+000
2	.21622+000	.22287+000	-22930+000	-23552+000	-24153+000
3	.54056-001	.57573-001	-61146-001	-64768-001	-68435-001
4	.81083-002	.89239-002	-97834-002	.10687-001	.11634-001
5	.81083-003	-92214-003	-10436-002	.11755-002	-13185-002
- 6	.57917-004	-68062-004	.79510-004	.92364-004	.10674-003
7				.54429-005	.64804-005
H =	.34686+001	-35934+001	.37215+001	.38531+001	-39884+001
	,				4530411001
	_				
THE TA =	.35000+001	-36000+001	-37000+001	.38000+001	-39000+001
-1-	****		-P(1)	130000+001	************
ŝ	-24229+000	.23419¢000	-22643+000	-21897+000	-21181+000
ĭ	·42401+000	•42155÷000	-41889+000	.41604+000	-41303+GOO
2	.24734+000	•25293+000	.25831+000	.26349+000	.26847+000
3	.72140-001	• 75879 -001	.79647-001	.83439-CC1	
4	.12624-001	.13658-001	.14735-001	•	.87252-001
5	.14729-002	•16390-002		.15854-0CI	-17014-001
5 6			-18173-002	.20081-002	.22118-002
7	•12274-003	-14048-603	-16009-003	.18169-003	.20538-003
	.76711-005	.90311-005	.10578-004	.12329-004	.14304-004
H =	•41273+001	.42700+001	-44164+001	.45668+QQ1	.47212+001
THETA-	42000.001	41.000.001			
THETA=		-41000+001	.42000+001	.43000+001	.44000+001
-1-	00-00-00-		-P(I)		
. 0	-20493+000	-19832+000	-19196+000	·18585+00Q	.17998+000
1	•40986+000	. 40655+000	- 40312+000	. 39959+000	.39595+000
2	.27324+000	-27781+000	-28219+000	-28637+000	·29036+000
3	-91080-001	.94919-001	.98766-001	.10252+000	.10647+000
4	.19216-001	-19458-001	-20741-001	.22062-001	.23423-001
5	-24288-002	•26593-002	-29037 -002	.31623-002	.34353-002
6	.23131-003	-25960-003	-29037-003	.32376-003	-35989-003
7	.16522-004	-19006-004	-21778-004	-24860-004	-28277-004
H =	.45797+001	-50424+001	. 52093+001	. 53806+001	.55563+001

THETA=	.45000+001	.46000+001	.47000+001 -P(I)	.48000+001	.49000+001
Ö	.17432+000	.16888+000	.16364+000	.15859+CQD	•15373+00D
1	.39222+000	.38842+000	.38455+000	-38062+000	.37664+000
2	-29417+000	-29779+000	-30123+000	-30450+000	.30759+000
3	-11031+006	-11415+000	.11798+GDG	.12180+000	.12560+000
4	-24820-001	.25255-001	-27726-001	.29232-001	.30772-001
5	.37231-002	.40258-002	.43437-002	.46771-002	.50261-002
6	.39890-003	. 44092-003	.48608-003	.53452-003	.58637-003
7	-32054-004	.36218-004	-40796-004	.45816~D04	.51308-004
Н ≃	.57365+001	.59214+001	-61110+001	-63055+001	.65049+001
THETA:	-50000+001	. 52000+001	•54C00+001	.56050+001	.58000+001
C	.14905+000	.14018+000	-P(I)	.12426+000	.11711+000
1	.37262+CDC	.36447+000	•35623+BDO	.34793+000	.33962+000
2	.31051+000	.31587+000	•339734000 •32060+000	•347534000 •32474+000	.32830+000
3	.12938+000	.13688+000	-14427+000	•15154+000	.15868+000
4	.32345-001	•35588-DD1	•38953-001	-42432-001	.46017-001
5	-53909-002	•61687~DD2	.70116-002	-79207-002	.88957-DD2
6	.64177-003	•76374-DO3	-90149-003	.10561-002	.12286-002
7	.57301-004	.70919-004	.8693D-004	.10561-003	.12725-003
8		-51219-005	-65197-005	.82141-005	.10250-004
	67093+001	.71337+001	.75794+001	.80475+001	.85388+001
THETA=	.65000+061	•62000+001	.64COD+DO1	. 66000+001	.68000+001
-I-			-P(I)		*****
5	.11044+000	.10422+000	-98407-001	.92971-801	.87885-CD1
1	.33133+000	•32308+000	-31490+000	.30680+000	-29881+000
2 3	.33133+000 .16567+000	-33385+000	.33590+000	.33749+000	.33865+000
3 4		.17249+000	.17914+000	.18562+000	.19190+600
5	.49700-001 .99400-002	.53472-001 .11051-001	.57326-031	.61254-801	-85247-001
5 6	•14200-002	•16313~002	-1223G-OC1	.13476-001	.14789-001
7	•14200-002 •15214-003	•18061.003	.18636-002 .21298-003	.21175-002 .24958-003	.23945-002 .29076-003
5	.12679-004	•15553-804	•18931004		-
	-90544+001	•55950+001	•10162+002	.22878-004 .10756+002	.27460-004 .11378+002
п	• 203444001	TUDFUCCEC	• TD TO C 4 M D C	• 10 130 TUUZ	**1310±00Z

- U2 = 1

THETA=	.70000+001	.72000+001	.74000+001	.76000+GB1	.78000+001
0	.83123-001	.78660-001	.74475-001	.70548-001	.66860-001
ĭ	-29093+000	.28318+000	·27556+DOD	-26808 >000	.26075+000
2	-33942+000	-33981+000	•33985+DDD	•33957+DDD	.33898+000
3	.19799+000	-20389+800	-20958+000	-21506+000	.22034+000
4	-69298-001	.73399-001	.77543-001	.81723-G01	.85931-001
5	.15170-001	.17616-001	.19127-001	-20703-001	-22342-001
6	·25949-002	-30199-002	-33701-002	-37463-902	-41493-002
7	-33686-003	.38827-003	.44533-003	-50843-003	.57793-003
8 -	-32751-004	-38827-GD4	45770-004	-53667-004	-62609-004
9					.54261-005
H =	.12030+002	·12713+002	-13427+002	-14175+002	.14957+002
-					
		*			
THE TA =	.80909+001	.82000+001	.84000+001	.86000+001	.88000+001
-I-			-P(I)		
0	e63395-001	.60137-CO1	.57071-001	.50186-001	.51468-001
1	.25358+ 0 00	.24656+000	.23970+009	.23300+000	.22646+000
2	.33811+000	.33697+000	.33558+000	.33396+000	.33214+00D
3	-22540+000	-23026+000	.23491+000	-23934+000	.24357+000
4	.95161-601	-94406-001	-98660-001	-10292+000	.10717+060
5	-24043-001	-25804-001	.27625-001	~29503-001	-31437-001
6	. 45796-002	-50380-002	•55250-002	-69410-092	.658 67 -002
7	.65423-003	.73771-003	. 82875-003	.92773-003	.10351-002
8	.72692-004	-84017-004	.95687~004	.11081-003	•12651-003
9	-64616-005	.76549-005	.30241-005	.10589-004	.12370-004
H =	.15774+002	.16629+002	-17522+002	.19455+002	.19430+002
THETA=	-90000+GD1	.92000+001	.94000×301	.96000+001	-9800D+001
-I-	2300004001		-P(I)	-380004001	10000000
Ö	.48906-001	.46491-001	.44212-001	-42051-001	.40029-001
ĭ	.22008+000	-21386+000	-20780+000	.20189+000	.19614+000
2	.33012+900	-32792+000	.32555+000	.32303+00C	.32037+000
3	.24759+000	-25140+000	-25501+000	-25842+000	.26163+00D
4	.11141+COO	.11564+000	-11986+000	-12404+000	.12820+DDO
5	.33424-001	.35464-00.1	.37555-00i	.39694-001	.41879-001
6	.71624-CD2	.77684-002	-84051-002	.90728-002	.97718-002
7 -	.11511-CD2	.12762-002	-14109-002	.15553-002	.17101-GO2
8	-14389-003	-16307-003	-18420-003	.20738-003	.23276-003
9	-14389-004	.15670-004	-19238-004	.22120-004	.25345-004
	-20447+002	-21510+002	-22618+002	.23775 eau2	.24982+002

U2 = 1

THETA=	.10000+002	.10200+002	.10490+002	-10600+802	.10800+002
-I 0	.38110-001	.36295-001	-P(I)	-32955-001	.31418-001
1	•19055+0C0	.18511+000	.17981+000	•17465+00D	.16966+000
2	-31758+000	-31468+000	-31167+000	•30857+00D	-30539+000
3	-26465+000	.26748+000	-27012+000	•27257+DDD	.27485+00D
4	•13233+000	.13641+000	.14046+000	•14446+CDD	.14842÷000
5	-44109-001	46381-001	•48693-801	-51044-001	.53430-001
6	-10502-001	-11264-001	•1205?-001	.12882-001	.13739-001
7	.18754-002	-20516-002	-22392-002	•24385~002	-26497-002
8	.25047-003	-29065-003	.32344-003	•3590C-0D3	.39746-003
ġ	-28941-004	-32940-004	.37376-004	•42282-DD4	.47695-004
10				012202 001	.46828-005
	-26240+002	.27552+002	-28919+002	-30344+002	.31828+002
THE TA =	-11000+002	.11200+002	·11400+002	-11600+002	-11890+002
-I-	********		-P(I)		
0	-29963-001	.28584-DD1	.27276-001	-26037-001	.24861-061
1	-16479+000	.16007+000	. 15548+000	. 15101+000	·14668+000
2	-30212+000	-29879+000	.29540+00 0	. 29196+000	.28847+000
3	-27695+000	-27887+000	•28063+D0D	.28223+000	-28367+000
4	-15232+000	-15617+000	. 15996+000	. 16369+000	.16736+000
5	-55851-001	-58303-001	-60785-001	-63295-001	-65829-001
6	-14628-001	.15548-001	-15499-001	-17481-001	-18495-001
7	-28733-002	-31095-002	.33587-002	•36211-002	-38971-002
8	-43897-003	.49370-003	.53179-003	.58341-003	-63870-003
9	-53652-004	.60194-004	-67360-004	.75195-004	.83741-CQ4
10	-53652-005	.61288-005	.69810-005	.79296-005	.89831-005
H =	.33375+002	.34985+DD2	.36662+002	, 38407+DD2	-40223+002
THE TA=	-12000+C02	.12200+002	.12400+002	-12600+002	-12900+002
-1-	*12000+002		-P(I)	*17600 +005	*12500+002
ō	.2374E-001	-22687-001	-21681-001	-20725-001	.19817-001
1	.14247+300	.13839+000	.13442+DDC	-13057+0C0	.12683+COO
ž	-28495+DD0	.28139+CDO	.27780+000	-27420+000	.27057+0CD
3	-28495+600	-28608+000	.28706+000	-28791+000	.28861+GDD
4	.37097+000	.17451+000	.17798+000	.18138+000	.19471+008
	.68737-001	.70957-001	.73565-001	.75180-001	.78811-001
5 6	.19539-001	-20614-601	.21719-001	-22854-001	.24018-00i
7	.41870-G02	.44909-602	.48092-002	.51422-002	·54899-D02
8	.69783-003	.76096-603	.82826-003	.89988-003	.97599-003
9	-93044-004	.19315-003	.11412-003	.12598-003	.13881-003
10	-10150-004	.11441-004	-12864-004	.14431-004	.16152-004
H =	-42113+002	.44079+002	.46124+002	-48250+002	.50461+002
			_ -		

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U2 = 1

741F 74 m	12000-000	17200.002	17400.000	17600.005	17000.000
_	-13000+002	.13200+002	.13400+002	-13600+002	.13800+002
-1-				16610 001	15002.001
8	.18954-001	-18333-001	.17353-001	.16610-001	-15902-001
1	.12320+000	.11968+000	-11626+800	-11295+000	-10973+000
2	-26694+000	-26330+000	-25965+000	-25601+000	-25237+600
3	-28918+000	.28963+000	-28995+000	-25014+000	+29022+000
4	-19797+000	.19115+000	-19426+DDC	.19730+000	-20026+00E
5 6	.81454-001	.84108-001	.86771-001	-89442-001	.92117-001
	-25212-001	.26434-001	.27684-001	.28962-00i	.30267-001
7	. 53528-002	-62309-002	.66244-002	.70336-002	.74587-002
8	.10567-092	-11423-002	.12329-092	-13284-982	-14296-002
9	.15264-003	.16754-003	-18356-003	-20076-903	·21920~003
10	.18039-004	-20105-004	-22361-004	-24822-004	-27500-004
H =	.52758+002	.55147+802	.57628+002	.60205+002	-62384+002
THETA=	.14000+002	,14200+0G2	-14400+092	.14500+002	.14800+002
-I-	~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~		·		
Ð	-1522 9- 801	-14587-001	-13976-001	.13394-001	.12838-001
1	-10668+000	. 10357+600	.10063+G00	-97773-001	.95003-001
2	#24873+000	-24512+000	-24151+000	.23791+000	-23434+000
3	.29019+000	.29005+000	-28981+000	.28946+000	-28902+000
4	.20314+000	-20594+000	-20866+00 €	.21131+000	·21388+000
5 6	.94796-001	.97477-001	-10016+00C	.10284+090	.10551+000
6	.31599-001	.32957-001	.34340-001	.35748-001	.37180-001
7	.78997-002	-83568-092	.88302-002	.93200- 602	.98262-002
8	15361-002	.16482-002	.17660-002	.18899-002	-20198-002
9	-23894-003	-26004-003	-28257-003	.30658-003	-33215-003
19	.30411-004	-33569-004	.35991-004	.40692-C04	.44689-004
11					-50106-005
	-65665+002	.68553+002	.71551+002	.74663+002	.77892+002
	•••••			• • • • • • • • • • • • • • • • • • • •	
THETA=	.15000+002	-15500+002	.16000+002	.16500+002	-17000+002
-I-			-P(I)		
ō	.12309-001	.11089-001	.10003-001	.90351-002	.81707-002
ĭ	.92315-001	-85939-001	-80025-001	.74540-001	-69451-001
Ž	.23079+000	-22201+000	21340+000	-20498+000	.19678+DDD
3	.23849+000	-28676+000	-28453+990	-28185+000	+27877+00Ü
4	,21636+000	-22224+000	.22763+00G	-23253+000	.23695+000
5	.10818+000	-11482+000	.12140+000	.12785+000	-13427+000
6	.38636-901	.42376-001	-46248-DD1	-50243-001	•54349~001
7	.10349-091	.11729-901	.13214-001	.14804-001	c16499-801
8	-21561-002	.25250-002	·29364-002	.33925-002	•38955-00Z
9	.35934-003	.43486~0D3	•52203-003	•62196-003	.73582-003
	.49001-004	•61276-004	•75931-004	.93294-004	•11372~003
10		_			
11	.55683-005 .31243+002	.71953-005 .90180+002	.92038-005 .99968+002	•11662-004 •11068+003	.14645-004 .12239+003
H =	4916454005	4301004002	• 22200 *44 6	• * * * * * * * * * * * * * * * * * * *	• 15C 72 TUD 3

U2 = 1

=					
THE YA=	•17500+00Z	-18000+002	-18500+00Z	-19000+0G2	-19500+002
- <u>I</u> -			P(I)		
Ş.	.73976-002	-67052-002	-60843-002	-55266-002	.50252-002
1	-64729-001	.60347-001	.56279-00I	-52503-001	-48996-001
2	-18679+000	.18104+006	-17353+000	-16626+000	.15924+000
3	•2753Z+DOD	-27156+000	-26752+000	-26324+000	.25876+DDD
4	-24091+000	-24440+000	-24746+000	-25008+000	.25229+000
5	-14053+000	-14664+000	-15260+000	-15838+000	.16399+000
6	. 58554-001	-62847-001	-67216-001	.71650-001	.76137-001
7	-18298-001	-23201-001	-22205-001	-24310-001	-26512-001
8	-44474-002	-50502-002	-57056-002	-64151-002	-71804-002
9	.86478-003	-10100-002	-11728-002	-13543-002	.15557-002
10	•13758-003	-16528-003	-19724-003	-23392-003	.27579-003
11	-19240-004	-22538-004	-27644-004	.33671-004	.40742-DD4
12				103012 001	-50927-005
H =	-13518+003	-14914+003	.16436+003	.18094+003	-19900+003
					4 2 3 3 5 5 6 5 5
					
THETA	-20000+002	-21000+002	-22000+002	-23000+002	-24000+002
-1-			-P(I)		
8 -	-45738-002	-37996-002	-31679-002	-26500-002	.22239-002
1	.45738-00I	-39896-001	-34846-001	-30476-001	-26687-001
2	.15246+000	•13964+0GC	-12777+000	-11682+000	.10675+000
3	-25410+000	•24436+DDD	-23425+000	-22391+000	-21350+000
4	.25410+000	•25658+DDQ	-25767+000	-25750+000	.25620+000
5 6	-15940+500	-17961+000	·18896+DOD	-19741+000	-20496+000
5	-80666-601	-89804-001	-98978-001	-10811+000	.11712+000
7	-28809-001	-33676-001	.38884-001	-44401-001	.50194-001
8	-80026-002	-98223~002	-11881-001	-14184-001	.16731-001
9	-17784-002	-22919-002	-29043-002	.35247-DC2	-44617-002
10	-32334-003	•43754-003	-58086-003	·75790-DG3	.97345-003
11	-48990-004	-5960°-004	-96811-004	-13205-003	.17699-003
12	•62808-005	-93704-005	-13653-004	.19470-004	-27229-004
H =	-21864+D03	-26318+003	-31567+003	-37735+003	•44965+003
					-,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,

CATAMORPHICA IN

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THE TA= .25000+002
                     -30000+002
                                   ·35000+002
                                                40000+002
                                                              ·45000+002
 -I-
                                  -P(I)----
  D
        -18720-002
                     -82337-903
                                   -38319-003
                                                ·18670-003
                                                              -94508-004
  1
        -23400-001
                     .12351-001
                                   .67057-002
                                                ·37339-DD2
                                                              -21264-002
  2
        .97498-DOI
                     -61753-001
                                   -39117-001
                                                -24893-001
                                                              -15948--00 t
  3
        -20312+000
                     .15438+DDD
                                   -11409+000
                                                -82976-001
                                                              -59806-001
  4
        .25390+000
                     -23157+000
                                   ·19966+00D
                                                              -13456+000
                                                •16595+000
  5
        -21158+000
                     -23157+000
                                   -23294+000
                                                -22127+000
                                                             -20184+000
  Б
        .12594+000
                     -16541+000
                                   -19411+000
                                                -21073+000
                                                             ·21626+000
  7
        •56225-001
                     .88612-001
                                   ·12132+000
                                                ·15052+000
                                                             .17378+0UD
  8
        -19522-001
                     .36922-001
                                   -58975-001
                                                -83624-001
                                                             ·10861+000
  9
        ·54229-002
                     -12307-001
                                   -22935-001
                                                -37156-001
                                                             .54307-001
 10
        -12325-002
                     .33565-002
                                   .72974-002
                                                -13515-001
                                                             -22216-001
 11
        -23342-003
                     -76285-003
                                  -19349-002
                                                ·40955-002
                                                             .75738-002
 12
        -37408-004
                     -14670-003
                                   -43412-003
                                                -10501-002
                                                             .21847-002
 13
        -51384-005
                     -24182-004
                                  -83484-DD4
                                                -23079-003
                                                             .54018-003
 14
                                  -13914-004
                                                -43961-004
                                                             .11575-003
 15
                                                ·73268-D05
                                                             -21704-004
  H
     = .53420+003
                     -12145+004
                                  -26097+004
                                                ~53563+DD4
                                                             .10581+005
THETA = .50000+002
                     ·55000+002
                                  .60000+002
                                                -65000+002
                                                             .70000+002
 -I-
                                 -P(I)----
  0
       .49423-804
                     -26584-004
                                  -14656-004
                                                .82591-005
                                                             ·47460-005
  1
       ·12356-007
                     .73106-003
                                  •43969-DD3
                                                -26842-003
                                                             .16611-003
  2
       -10297-001
                     -67014-802
                                  ·43969-D02
                                                -29079-002
                                                             .19380-002
  3
       ·42902-001
                     -30715-001
                                  -21985-001
                                                .15751-001
                                                             .11305-001
  4
       .10726+000
                     .84466-001
                                  -65954-001
                                                -51191-001
                                                             .39567-001
  5
       .17876+COD
                     -15485+000
                                  -13191+0CD
                                                -11091+000
                                                             ·92323-001
  6
       -21281+000
                     -20279+000
                                  .18844+GCD
                                                .17165+000
                                                             .15387+00 D
  7
       -19001+000
                     ·19916+DDD
                                  -20190+000
                                                .19924+BCB
                                                             .19234+00D
  8
       ·13195+000
                     .15214+00B
                                  ·16825+000
                                                .17987+000
                                                             ·18700+000
  9
       .73305-DC1
                     -92974-001
                                  -11217+000
                                                -12991+000
                                                             .14544+00D
13
       -33321-001
                     -46487-001
                                  .61182-001
                                                .76762-DD1
                                                             -92554-001
11
       .12621-001
                     -19370-001
                                  -27810-001
                                                .37800-001
                                                             49081-001
12
       -43453-002
                     .6829D-DD2
                                  .10696-001
                                               -15750-001
                                                             ·22024-001
13
       .11114-002
                     -20637-002
                                  .35262-002
                                               -56250-DC2
                                                             .84707-002
14
       .26461-003
                     ·54050-003
                                  -10075-002
                                               -17411-002
                                                             -28236-002
15
       .55127-004
                     ·12386-003
                                  -25187-003
                                               ·47154-BD3
                                                             .82354-003
16
       -10134-004
                     -25046-004
                                  -55550-004
                                               -11268-003
                                                             -21194-003
17
                     -45017-005
                                  <u>-10894-004</u>
                                               .23936-004
                                                             •48483-004
18
                                               -45492-DC5
                                                             .99234-005
     = .20233+005
 H
                    .37616+005
                                  -68229+005
                                               -12108+006
                                                             ·21070+006
```

U2 = 1

THETA	75000+002	.80000+002	-85000+002	.90000+002	-95000+002
-1-			-P(I)		
0	.27758-005	-16497-805	•99485-006	.60806-006	.37629-006
1	.10409-003	-65987-004	.42281-004	.27363-004	.17874-004
2	.13012-002	.87983-003	.59898-003	.41044-003	.28300-003
3	.81322-002	-58655-002	.42428-002	.30783-002	.22404-002
4	.30496-001	-23462-001	.18032-001	.13852-001	.10642-001
5	.76240-001	-62565-001	-51090-001	.41557-001	.33699-001
6	.13614+000	-11917+000	-10340+000	.89052-001	.76225-001
7	.18233+000	.17025+000	-15694+000	-14312+000	.12931+000
8	.18993+000	.18916+000	.18528+000	.17890+000	.17062+000
9	.15828+000	-16814+000	.17499+000	.17890+000	.18010+000
10	.10792+000	-12229+000	-13522+000	.14637+000	·15554+000
11	. 61315-001	.74113-001	.87071-001	.99799-001	-11194+000
12	-29479-001	-38007-001	•47443-001	.57576-001	-68169-001
13	.12148-001	-16706-001	-22157-001	.28472-001	.35583-001
14	. 43385-002	.63643-002	. 89684-002	.12202-001	.16097-001
15	.13558-002	-21214-002	.31763-002	.45758-002	.63717-002
16	.37384-003	•62395-803	•99260-003	.15141-002	.22254-002
17	.91626-004	.16312-003	.27572-003	.44531-003	•69089-DD3
18	-20094-004	.38158-004	.68327-004	.11719-003	.19191-003
19		-80332-005	-15328-004	-27755-004	.47979-004
20				-59475-005	.10852-004
H	= .36026+006	.60618+006	.10052+007	.16446+007	.26575+007

(Antender (MARTERIA)

PRODUCEDE.

A MERCHANIA

Sandonesia de la constitución de

Separate Seal

U2 = 1

```
THETA= .10000+003
 -1-
  D
        .23554-006
        -11777-004
  1
  2
        .19629-003
  3
        .16357-002
  4
        .81786-002
  5
        .27262-001
  6
        .64910-001
  7
        .11591+000
        .16099+000
  8
        .17887+000
  9
        .16261+000
 10
 11
       .12319+000
 12
        .78969-001
 13
        .43389-001
 14
        .20662-001
 15
        .86090-002
 16
        .31691-002
 17
        .10343-002
 18
        .30244-003
 19
        .79589-004
 20
        .18990-004
 21
        -41017-005
       .42455+007
```

THETA=	.000000+000	.100000-001	-20000-001	.30000-001	.40000-001
Œ	.10000+001	-99667+080	-99336+000	.99006+000	-98678+000
Ŀ		-33222-002	-66224-002	-99006-002	.13197-001
Z			.16556-004	.37127-004	-65785-004
H =	. 50000+000	.50167+000	-50334+000	•50502+000°	-50670+000
THE TA =	. 50000-001	.60000-001	.70000-001	.80000-001	•90008-001
-I-					+30000-001
ã	.98351+000	-98025+000	-977CD+000	-37377+008	-97055+000
ľ	.16392-001	.19605-001	-22797-001	.25967-001	-29117-001
2	.10245-003	-14704-003	-19947-003	.25967-003	-32756-003
H =	.50839+000	-51008+000	·51177+000	.51347+000	-51517+000

THE TA=	.10000+000	.11000+000	.12000+000	.13000+000	.14000+000
-I-	.96735+000	.96415+GDO	-P(I)	-95781+000	.95466+00D
0 1	•32245-001	-35352-001	•38439-001	-41505-001	•44551-001
2	40306-003	.48610-003	•57659-003	.67446-003	.77964-003
3	840JU0-00J	440010-003	•31033-003	-58453-005	.72766-005
	.51688+000	-51859+000	.52030+000	-52202+000	-52375+000
	*31000.000	451055.000	432030-000	***************************************	***************************************
THE TA=	.15000+000	.16000+000	.17000+000	.18000+000	-19000+000
-1-			-P(I)		
8	.95152+000	.94840+000	.94528+000	.94218+000	.93909+000
1	.47576-001	.50581-001	.53566-001	.56531-001	.59476-DDI
2	.89205-003	.10116-002	•11383-002	.12719-002	.14126-002
3	.89205-005	.10791-004	.12900-004	.15263-004	.17892-004
H =	.52547+000	.52721+000	.52894+000	. 53068+000	•53243+000
T115 T4 -	20000.000	24.000 - 000	22222.022	27000.000	2+225.020
THE TA =	-20000+000	.21000+000	-22000+000 -P(1)	.23000+000	-24000+000
-1-			• • • •		.92384+000
0 1	.93602+000	.93295+000 .65307-001	.92990+000 .68193-001	.92687+000 .71060-001	.73907-001
2	.62401-001 .15600-002	.17143-002	•18753~001	-20430-DD2	-22172-002
3	-20800-004	-24000-004	.27504-004	.31325-004	35475-004
	.53418+000	•53593+DDD	•53769+D00	•53945+000	.54122+000
	•231201000	403035.000	•000	4033131000	45 (222) 50 0
THE TA=	.25000+000	. 26000+000	-27000+000	.28000+000	-29000+000
-1-			-P(I)		
G	.92083+00C	.91782+000	-91484+000	.91186+000	-9D889+DDD
1	.76736-001	.79545-001	.82335-001	.85107-001	.87860-001
2	.23980-002	.25852-002	.27788-002	.29787-002	.31849-002
3	-39966-004	+44810-004	.50019-004	.55603-004	.61575-004
H =	.54299+000	.54477+000	•54655+000	.54 833+000	•55012+000
THE TA-	20000.000	-31000+600	22000 ±000	-33000+000	.34000+000
THETA=	-30000+000	•21000+000	.32000+000	•33060+000	• 3480 0 + 06 0
-I-	00E 04 +000	.90300+000	-P(I)	.89715+000	-89425+00D
0 1	.90594+000	.93310-001	•96007-001	•98687-001	.10135+000
2	.33973-002	.36158-002	.38403-002	-40708-002	.43073-002
3	.67945-004	.74726-004	. 81926-004	-89558-004	•97632-004
	.55191+000	.55371+000	.55551+000	.55732+000	.55913+000

THE TA =	.35000+000	. 36000+000	-37000+000	-38000+000	-39900+000
-I-			P(I)		
ខ	.89135+000	-88847+000	-88560+000	99274.000	03000.000
1	.10399+000	-10662+000		-89274+000	-87989+000
2			-10922+000	-11181+000	-11439+000
	.45496-002	-47977-002	•50516-002	.53111-002	.55763-002
3	-10616-003	-11515-003	-12461-003	.13455-003	-14498-003
H =	. 56095+000	. 56277+000	.56459+000	.56642+000	.56825+00D
THE TA =	.40000+000	-41000+000	-42000+000	-43000+000	44666.000
-1-		•••••••••	-P(I)	•430004000	•44000+000
ā	.87705+000	97427.000			
1		.87423+000	.87141+000	-86861+000	.86582+000
	-11694+000	-11948+000	-12200+000	·12450+00D	·12599+000
2	-58470-002	-61232-002	-64049-002	-66919-002	.69843-002
3	. 15592-003	. 16737-003	-17934-003	-19184-003	.20487-003
H =	-57009+000	-57193+000	.57378+000	-57563+000	457749+000
				4373937000	43//43+UUU
THETAS	-45000+000	.46000+000	# 7 000 - 000		
-I-	173000TE00	• 70000 7000	.47000+000	•48000+000	.49000+000
_			-P(I)		~~ ~~ ~~ ~~ ~~
0	-86304+000	-86027+000	-85751+000	. 85476+000	.85203+000
1	-12946+000	. 13191+000	-13434+000	.13676+000	·13916+000
2	.72819-002	.75847-002	.78927-002	.82057-002	.85238-002
3	-21846-003	-23260-003	-24730-003	-26258-003	· 27844-003
4			VE1130 003		
	.57935+000	-58121+000	£8700.000	-52517-005	•56849-005
., -	#313#34600	*301514000	•58308+000	•58496+000	.58684+000
THETA=	F4000 - 000				
	. 50000+000	- 60000+000	.70000+000	.80000+000	•90000+000
-I-			-P(I)		
0	.84930+000	-82263+000	.79698+000	·77232+00D	.74859+000
1	·14155+0D0	-16453+000	·18596+000	-20595+000	-22458+000
2	.88469-002	-12339-001	.16272-001	-20595-001	•25265-001
3	-29490-003	-49358-003	.75935-803		
4	-61437-005	.12339-004		-10984-002	-15159-002
н ≈			-22148-004	-36614-004	.56846-004
n -	*206154AAA	-60781+000	•62737+000	.64740+000	.66793+000
	-10000+001	.11000+001	.12000+001	-13000+001	-14000+001
-I-	~~~~~~~~~		-P(I)		
D	.72574+000	.70375+000	-68257+000	-66217+000	Ch350+000
	-24191+000	-25804+D00	-27303+080		-64250+000
1 2 3	-30239-001	•35481-001		-28694+000	.29983+000
7			-40954-001	.46E28-001	.52471-001
3 4	-20160-002	-26019-002	-32763-002	-40411-002	.48973-002
	.83998-004	•11925-0 0 3	. 16382-003	-21889-003	-28567-003
5			-56156-005	.81302-005	-11427-004
H =	.68895+DDD	-71048+000	. 73252+800	·75510+000	.77821+000
		-			4.10574000

U2 = 2

THE,TA=	.15000+001	.16000+001	-17000+001	.18000+001	.19000+001
D.	-62354+000	.60526+800	•58763+000	.57062+000	·55420+00D
ĭ	.31177+000	.32281+000	.33299+000	.34237+000	.35099+000
2	-58457-001	.64561-001	.70761-001	.77034-001	.83361-001
2 3	-58457-002	•68866-002	.80195-002	-32440-002	.10559-001
4	-36536-003	.45910-003	•56805-003	.69330-003	.83593-003
5	-15658-004	-20988-004	-27591-004	.35656-004	.45379-004
	.80187+000	.82609+000	.85087+000	.87624+000	.90220+000
•••			700000		
===			00000.001	22020.001	24000.001
THETA=	.20900+J01	-21000+001	.22000+001	-23000+001	-24000+001
-I-			-P(I)	*********	
0	•53835+000	-52305+000	.50827+000	.49399+000	.48019+000
1	.35890+000	.36613+000	.37273+000	-37872+000	-38415+000
2	.89725-001	.96110-001	-10250+000	.10888+000	.11525+000
3	-11963-001	.13455-001	.15033-001	.16695-001	.18439-001
4	-99695-003	.11774-002	.13781-002	.16000-002	-18439-002
5	-56969-004	.70641-004	.86621-004	-10514-003	.12644-003
6			00777.000	.50380-005	.63220-005
H =	.92876+000	•95593÷00D	.98373+000	.10122+001	.10413+001
THETA=	.25000+001	.26000+001	.27000+001	-28000+001	-29000+001
-I-			-P(I)		
-I- G				.42942+000	.41776+000
8	.46685+000	.45396+000	.44149+000	.42942+000 .40080+000	
0 1	.46685+000 .38904+000	.45396+000 .39343+000	.44149+000 .39734+000	.40080+000	.41776+000 .40383+000 .14639<000
0 1 2	.46685+000 .38904+000 .12158+000	.45396+000 .39343+000 .12786+000	.44149+000		.40383+000
0 1 2 3	.46685+000 .38904+000 .12158+000 .20263-001	.45396+000 .39343+000 .12786+000 .22163-001	.44149+000 .39734+000 .13510+000	.40080+000 .14028+000	.40383+000 .14639+000
0 1 2 3 4	.46685+000 .38904+000 .12158+000 .20263-001 .21107-002	.45396+000 .39343+000 .12786+000 .22163-001 .24010-002	.44149+000 .39734+000 .13410+000 .24138-001	.40080+000 .14028+000 .26185-001	.40383+000 .14639 \cdot 000 .28302-001
0 1 2 3 4 5	.46685+000 .38904+000 .12158+000 .20263-001 .21107-002 .15076-003	.45396+000 .39343+000 .12786+000 .22163-001	.44149+000 .39734+000 .13410+000 .24138-001 .27156-002	.40080+000 .14028+000 .26185-001 .30550-002	.40383+000 .14639<000 .28302-001 .34198-002
0 1 2 3 4 5 6	.46685+000 .38904+000 .12158+000 .20263-001 .21107-002 .15076-003 .78523-005	.45396+000 .39343+000 .12786+000 .22163-001 .24010-002 .17836-003	.44149+000 .39734+000 .13410+000 .24138-001 .27156-002 .20949-003	.40080+000 .14028+000 .26185-001 .30550-002 .24440-003	.40383+000 .14639<000 .28302-001 .34198-002 .28336-003
0 1 2 3 4 5 6	.46685+000 .38904+000 .12158+000 .20263-001 .21107-002 .15076-003	.45396+000 .39343+000 .12786+000 .22163-001 .24010-002 .17836-003 .96612-005	.44149+000 .39734+000 .13410+000 .24138-001 .27156-002 .20949-003 .11784-004	.40080+000 .14028+000 .26185-001 .30550-002 .24440-003	.40383+000 .14639<000 .28302-001 .34198-002 .28336-003 .17119-004
0 1 2 3 4 5 6 H =	.46685+000 .38904+000 .12158+000 .20263-001 .21107-002 .15076-003 .78523-005 .10710+001	.45396+000 .39343+000 .12786+000 .22163-001 .24010-002 .17836-003 .96612-005	.44149+000 .39734+000 .13410+000 .24138-001 .27156-002 .20949-003 .11784-004 .11325+001	.40080+000 .14028+000 .26185-001 .30550-002 .24440-003 .14256-004 .11643+001	.40383+000 .14639<000 .28302-001 .34198-002 .28336-003 .17119-004 .11969+001
0 1 2 3 4 5 6 H =	.46685+000 .38904+000 .12158+000 .20263-001 .21107-002 .15076-003 .78523-005 .10710+001	.45396+000 .39343+000 .12786+000 .22163-001 .24010-002 .17836-003 .96612-005 .11014+001	.44149+000 .39734+000 .13410+000 .24138-001 .27156-002 .20949-003 .11784-004 .11325+001	.40080+000 .14028+000 .26185-001 .30550-002 .24440-003	.40383+000 .14639<000 .28302-001 .34198-002 .28336-003 .17119-004
0 1 2 3 4 5 6 H =	.46685+000 .38904+000 .12158+000 .20263-001 .21107-002 .15076-003 .78523-005 .10710+001	.45396+000 .39343+000 .12786+000 .22163-001 .24010-002 .17836-003 .96612-005 .11014+001	.44149+000 .39734+000 .13410+000 .24138-001 .27156-002 .20949-003 .11784-004 .11325+001	.40080+000 .14028+000 .26185-001 .30550-002 .24440-003 .14256-004 .11643+001	.40383+000 .14639 < 000 .28302 - 001 .34198 - 002 .28336 - 003 .17119 - 004 .11969 + 001
0 1 2 3 4 5 6 H =	.46685+800 .38904+000 .12158+800 .20263-001 .21107-002 .15076-003 .78523-005 .10710+001	.45396+000 .39343+000 .12786+000 .22163-001 .24010-002 .17836-003 .96612-005 .11014+001	.44149+000 .39734+000 .13410+000 .24138-001 .27156-002 .20949-003 .11784-004 .11325+001 .32000+001 P(1)	.40080+000 .14028+000 .26185-001 .30550-002 .24440-003 .14256-004 .11643+001	.40383+000 .14639 < 000 .28302 - 001 .34198 - 002 .28336 - 003 .17119 - 004 .11969 + 001 .34000 + 001
0 1 2 3 4 5 6 H = THETA= -I- 0	.46685+800 .38904+000 .12158+800 .20263-001 .21107-002 .15076-003 .78523-005 .10710+001	.45396+000 .39343+000 .12786+000 .22163-001 .24010-002 .17836-003 .96612-005 .11014+001 .31000+001	.44149+000 .39734+000 .13410+000 .24138-001 .27156-002 .20949-003 .11784-004 .11325+001 .32000+001 P(I) .38496+000 .41062+000	.40080+000 .14028+000 .26185-001 .30550-002 .24440-003 .14256-004 .11643+001 .33000+001 .37472+000 .41219+000	.40383+000 .14639 < 000 .28302-001 .34198-002 .28336-003 .17119-004 .11969+001 .34000+001 -36480+00G .41344+000
0 1 2 3 4 5 6 H = THETA= -I- 0 1 2	.46685+000 .38904+000 .12158+000 .20263-001 .21107-002 .15076-003 .78523-005 .10710+001 .30000+001 .40647+000 .40647+000	.45396+000 .39343+000 .12786+000 .22163-001 .24010-002 .17836-003 .96612-005 .11014+001 .31000+001 .39554+000 .40872+000 .15838+000	.44149+000 .39734+000 .13410+000 .24138-001 .27156-002 .20949-003 .11784-004 .11325+001 .32000+001 P(1) .38496+000 .41062+000 .16425+000	.40080+000 .14028+000 .26185-001 .30550-002 .24440-003 .14256-004 .11643+001 .33000+001 .37472+000 .41219+000 .17003+000	.40383+000 .14639 < 000 .28302 - 001 .34198 - 002 .28336 - 003 .17119 - 004 .11969 + 001 .34000 + 001 .36480 + 00G .41344 + 000 .17571 + 000
0 1 2 3 4 5 6 H = THETA= -I- 0 1 2	.46685+000 .38904+000 .12158+000 .20263-001 .21107-002 .15076-003 .78523-005 .10710+001 .30000+001 .40647+000 .40647+000 .15242+000 .30485-001	.45396+000 .39343+000 .12786+008 .22163-001 .24010-002 .17836-003 .96612-005 .11014+001 .31000+001 .39554+000 .40872+000 .15838+000 .32732-001	.44149+000 .39734+000 .13410+000 .24138-001 .27156-002 .20949-003 .11784-004 .11325+001 .32000+001 P(I) .38496+000 .41062+000 .16425+000 .35040-001	.40080+000 .14028+000 .26185-001 .30550-002 .24440-003 .14256-004 .11643+001 .33000+001 .37472+000 .41219+000 .17003+000 .37406-001	.40383+000 .14639 < 000 .28302-001 .34198-002 .28336-003 .17119-004 .11969+001 .34000+001 .34000+000 .41344+000 .17571+000 .39828-001
0 1 2 3 4 5 6 H = THETA= -1- 0 1 2 3	.46685+000 .38904+000 .12158+000 .20263-001 .21107-002 .15076-003 .78523-005 .10710+001 .30000+001 .40647+000 .40647+000 .15242+000 .30485-001 .38106-002	.45396+000 .39343+000 .12786+000 .22163-001 .24010-002 .17836-003 .96612-005 .11014+001 .31000+001 .39554+000 .40872+000 .15838+000 .32732-001 .42279-002	.44149+000 .39734+000 .13410+000 .24138-001 .27156-002 .20949-003 .11784-004 .11325+001 .32000+001 P(I) .38496+000 .41062+000 .16425+000 .35040-001 .46720-002	.40080+000 .14028+000 .26185-001 .30550-002 .24440-003 .14256-004 .11643+001 .33000+001 .37472+000 .41219+000 .17003+000 .37406-001 .51433-002	.40383+000 .14639 < 000 .28302 - 001 .34198 - 002 .28336 - 003 .17119 - 004 .11969 + 001 .34000 + 001
0 1 2 3 4 5 6 H = THETA= -1- 0 1 2 3 4 5	.46685+000 .38904+000 .12158+000 .20263-001 .21107-002 .15076-003 .78523-005 .10710+001 .30000+001 .40647+000 .40647+000 .15242+000 .30485-001 .38106-002 .32662-003	.45396+000 .39343+000 .12786+000 .22163-001 .24010-002 .17836-003 .96612-005 .11014+001 .31000+001 .39554+000 .40872+000 .15838+000 .32732-001 .42279-002 .37447-003	.44149+000 .39734+000 .13410+000 .24138-001 .27156-002 .20949-003 .11784-004 .11325+001 .32000+001 .9(1) .38496+000 .41062+000 .16425+000 .35040-001 .46720-002 .42715-003	.40080+000 .14028+000 .26185-001 .30550-002 .24440-003 .14256-004 .11643+001 .33000+001 .37472+000 .41219+000 .17003+000 .37406-001 .51433-002 .48494-003	.40383+000 .14639+000 .28302-001 .34198-002 .28336-003 .17119-004 .11969+001 .34000+001
0 1 2 3 4 5 6 H = THETA= -1- 0 1 2 3	.46685+000 .38904+000 .12158+000 .20263-001 .21107-002 .15076-003 .78523-005 .10710+001 .30000+001 .40647+000 .40647+000 .15242+000 .30485-001 .38106-002	.45396+000 .39343+000 .12786+000 .22163-001 .24010-002 .17836-003 .96612-005 .11014+001 .31000+001 .39554+000 .40872+000 .15838+000 .32732-001 .42279-002	.44149+000 .39734+000 .13410+000 .24138-001 .27156-002 .20949-003 .11784-004 .11325+001 .32000+001 P(I) .38496+000 .41062+000 .16425+000 .35040-001 .46720-002	.40080+000 .14028+000 .26185-001 .30550-002 .24440-003 .14256-004 .11643+001 .33000+001 .37472+000 .41219+000 .17003+000 .37406-001 .51433-002	.40383+000 .14639 < 000 .28302 - 001 .34198 - 002 .28336 - 003 .17119 - 004 .11969 + 001 .34000 + 001

THE TA =	.35000+001	.36000+001	.37000+001 -P(1)	.38000+001	.39000+001
8	-35519+DDD	.34588+000	-33686+000	-32811+000	-31964+000
1	-41438+DDD	-41505+000	-41546+000	-41561+000	.41553+000
2	-18129+000	-18677+000	.19215+000	-19741+000	-20257+000
3	42302-001	-44826-001	.47397-001	.50012-001	.52668-001
4	-61690-002	-67239-002	.73070-002	.79185-002	.85586-002
5	-61690-003	-69160-003	.77245-003	-85973-003	.95367-003
6	-44982-004	-51870-004	.59543-004	-68062-004	.77486-004
7				•••••	.47967-005
	.14077+001	-14456+001	-14843+001	-15239+001	.15643+001
THETA=	-40000+001	-41000+001	-42000+001	. 43000+001	-44000+0C1
-1-			-P(I)		
8	o31142+000	.30345+000	-29572+000	.28823+GDD	.28095+000
ì	. 41523+000	.41472+000	.41401+600	.41312+000	.41206+000
2	.20761+000	.21254+000	.21736+000	.22205+000	.22663+000
3	.55364-001	.59095-001	•60860-001	.63655-001	-66479-001
4	-92273-002	.99246-802	•10650-001	.11405-0C1	.12188-001
5	.10545-002	-11626-002	·12781-CO2	-14012-002	.15322-002
6	.87879-004	.99305-004	-11183-003	.12552-003	.14045-003
7	-55796-005	.64627-005	.74553-005	.85674-005	.98093-005
н =	.16055+001	.16477+001	.16908+001	-17348+001	.17797+001
THETA=	.45000+001	-46000+001	.47000+001	-480CO+OC1	-49000+001
-I-	2222		-P(I)		
3	.27389+000	.26704+000	.26039+000	-25394+000	-24767+000
1	.41084+000	.40947+000	.40795+000	. 40630+000	.40453+000
2	-23110+000	-23544+000	-23967+000	-24378+000	-24777+000
3	.69329-00I	•72203-001	•75097-001	.78010-COI	.80939-001
4	.12999-001	.13839-001	.14706-001	-15602-001	.16525-001
5	.16713-002	-18188-002	.19749-002	-21397-0C2	-23135-002
6	-15669-003	.17430-003	.19337-003	-21397-003	.23617-003
7	-11192-004	.12727-004	-14426-004	-16302-304	.18369-004
H =	.18255+001	.18724+001	.19202+001	-19690+001	.20188+001

U2 = 2

THÉTA: -I-	.50000+001	.52000+001	-54000+001	.56000+001	.58000+001
Ö	÷24158+000	•22992+000	-21892+000	+20853+000	-19871+000
1 -	-40264+000	-39854+000	-39406+000	-38925+000	.38417+000
2	-25165+000	-25905+000	-26599+000	-27248+000	.27852+000
3	·83882-001	.89803-001	-95756-001	-10172+000	-10769+000
4	-17475-001	.19457-001	-21545-001	-23736-001	.26026-001
5	-24965-002	-28908-002	-33241-002	-37977-002	.43129-002
6	-26005-003	-31317-003	-3739E-003	-44307-G03	.52114-003
7	-20639-004	-25849-004	-32054-004	-39384-004	.47978-004
H =	-20697+001	-21746+001	.22839+001	-23978+001	-25163+001
-					
THETA=	•60000+001	-62000+001	-64000+001	.66000+0C1	.68000+001
-I-			-P(I)		
0	-19942+DDD	-18064+000	-17232+000	-16445+000	-15699+000
1	•37884+DDD	-37331+000	. 36762+000	-36178+000	.35584+000
2	-28413+DDG	-28932+000	-29409+000	-29847+000	.30246+00G
3	-11365+000	-11958+000	·12548+000	-13133+000	·13712+0Q0
4 5	-28413-001	-30893-001	-33461-001	-3611:5-001	.38850-001
5 6	-48708-002	-54724-002	-61187-002	-68103-002	.75479-002
7	•60885-003	-70686-003	-81582-003	•93641-003	.10693-002
8	-57986-004	·69564-0D4	-82877-004	-98100-004	.11542-003
	26706.001	-53912-005	-66302-005	-80933-005	-98103-005
п -	.26396+001	.27680+001	-29016+001	.304 05+001	.31850+001
				-	
THETA=	-70000+001	.72000+001	•74000+0D1	.76000+901	.78000+001
0	1#002+000		-P(I)		
1	-14992+000 -34981+00C	-14321+000	-13685+000	-13091+000	-12508+006
2 -	•30608<000	.34371+000 .30934+000	-33757+000	-33140+000	-32521+000
3	•14284+DCD	•14848+000	-31225+000	-31483+000	-31708+000
4	-41661-DD1	•4545-001	•15484+000	•15951+0CO	.16488+000
5	•83322-DD2	•91635-002	.47497-001	-50512-001	.53587-001
6	•12151-002	•13745-002	.10042-001	.10968-001	-11942-001
7	•12151-002 •13501÷003	•15709-003	-15482-002	.17367-902	.19406-002
8	-11814-004	-14138-00R	-18185-003	-20950-003	-24027-003
	•33352+ 0 01	-34913+CV1	-16821-004	-19903-004	.23426-004
п -	433332 TUU I	1774 64646	-36536+001	•38222+DG1	· 39974+001

Tarent L

Consequence .

THE TA=	.80000+001	.82000+001	.84000±001	.86000+001	.88000+001
õ	-11964-000	.11446+DOB	.10954+000	.10487+000	.10042+00D
1	.31903+000	-31287+000	-30672+000	.30062+000	.29455+000
2	.31903+000	.32069+000	.32206+000	-32316+000	.32401+000
3	.17015+000	-17531+000	-18035+000	.18528+000	.19008+000
4	.56717-001	-59897-001	•63124-001	.66392-001	.69698-001
5	12964-001	.14033-001	.15150-001	.16313-001	.17524-001
6	-21606-002	-23973-002	-26512-002	.29228-002	.32127-002
7	-27437-003	-31203-003	.35349-003	. 39899-003	.44876-003
8	.27437-004	-31983-004	.37117-004	.42891-004	•49364-004
Ĥ =	. 41793+001	-43682+001	.45644+001	.47680÷001	.49723+001
THETA=	-90000+001	.92000+001	.94000+001	.96000+001	-98000+001
-I-			-P(1)	*****	
Ö	.96180-001	.92148-001	-88308-001	.84649-001	.81162-001
1	-28854+000	-28259+000	.27670+008	-27088+000	.26513+000
2	-32461+000	-32498+600	.32512+000	-32505+000	.32478+000
3	-19477+00G	-19932+000	-20374+000	-20803+000	-21219+000
4	.73037-001	-76405-001	.79799-001	.83213-001	.86645-001
5	.18781-001	-20084-001	-21432-001	-22824-001	.24261-001
6	.35214-002	.38494-002	-41970-002	-45648-002	.49532-002
7	. 50 306 -003	.56213-003	•62622-003	-69559-003	.77050-003
8	.56594-004	.64645-004	.73581-004	.83471-004	.94386-004
9	-51449-005	.60074-005	.69865-005	.80942-005	.93433-005
H =	. 51986+001	.54261+001	.56620+001	.59068+001	.61505+001
THE TA=	-10000+002	-10200+002	-18400+092	-10600+002	-10803+002
-I-	********		-P(1)	****	
ទ	.77838-001	.74668-001	.71644-001	.68758-001	-66004-001
1	-25946+DCD	.25387+000	-24837+000	-24295+000	.23761+000
Ž	.32432+000	-32369+000	.32287+000	.32190+000	.32078+000
3	.21622+000	-22011+000	.22386+000	.22748+000	.23096+000
4	.90090-001	.93545-001	.97006-001	.10047+008	.10393+000
5	.25740-001	-27262-001	-28825-001	.30428-001	.32071-001
6	-53625-002	.57931-002	.62453-002	.67195-002	.72159-002
7	.85119-003	.93793-003	-10310-002	-11306-002	-12370-002
8	.10640-003	-11959-003	.13403-003	.14980-003	.16700-003
9	.10747-064	.12321-004	.I4080-034	.16039-004	.18218-004
H =	-64236+001	-66963+001	.69790+001	.72719+001	.75753+001

U2 = 2

THETA=	-11000+002	.11200+002	-11400+002	.11600+002	.11600-002
0	.63374-001	e60862-001	.58463-CC1	.56170-001	.53978-001
1	.23237+GDD	•22722+000	•22216+00d	.21719+000	.21231+000
2	.31951+000	-31811+000	.31658+DOC	.31493+000	.31316+000
3	.23431+000	-23752+000	-24060+000	-24354+000	.24635+DDD
4	.10739+000	.11084+000	-11428+000	.11771+000	.12112+000
5 6	.33791-001	-35470-001	.37224-001	.39013-001	.40836001
6	.77347-002	.82762-002	-88407-632	-94282-002	.10039-001
7	.13505-GO2	.14713-002	.15997-002	.17360-002	.18803-002
8	.18569-003	-20599-003	·22795-D03	-25172-003	.27734-003
9	.20633-004	-23304-004	-26250-004	-29494-004	.33057-004
H =	-78897+001	.32153+001	.85525+001	.89016+001	*92630+001
	-				
THETA=	.22000+092	-12200+002	.12400+002	.12600+002	.12890+002
-1-			-P(1)		
Ù	.51882-001	. 49878-001	-47961-001	.46126-001	.44370-001
2	.20753+000	.20284+900	.19824+BBC	-19373+000	.18931+000
1 2 3	.31129+000	.30933+000	.30727+000	•30512+000	-30290+900
	·24393+000	-25159+000	.25401+000	.25630+000	-25847+000
4	.12452+000	-12789+000	.13124+000	.13456+DGD	.13785+000
5	.42692-001	-45579-001	45496-001	-48441-601	.50415~001
5 7	.10673-001 .20329-002	.11330-001 .21941-002	.12011-001 .23641-002	-12716-001	.13444-001 .27315-002
8	•30494-DO3	•33461-003	•36644-003	.25432-002 .40055-003	.43704-003
9	-36952-DC4	•41234 \ 004	-55898-D04	•50979-004	.565D6~3Q4
10	4J0592-664	441ZJ4 *QU4	.47428-005	.53528-005	•6C273~005
	.96372+981	.10024+002	.10625+002	.10840+002	.11269+002
,, -		115021 002	***************************************	120010100	111203.00%
THE TA=	•13000-0C\$.13200+002	.13400+002	-13600+0C2	.13330+002
-I-	A 2 C A A D(4)	** 070 O01	-?(I)	70001 001	25545 201
8 1	.42689-001 .18439+000	.41079-001 .18075+000	.39538-001 .17660+000	.38061-001 .17254+000	.36645-001 .16857+000
2	430060+000	•29824+DOO	.29581+000	-29332+000	.29078+000
3	.26052+000	•26245+8GD	26425+000	·26594+000	.26752+000
4	-14112+000	+14435+008	.14754+000	.15075+000	.15382+000
5	•52415-001	.54439-601	.56487-001	.58558-001	.60650-001
é	.14146-001	-14971-001	-15769-001	.16591-001	.17437-001
7	.29292-002	.71367-002	.31541-002	.35817-002	.38195-002
Ŗ	.47600-003	.5175S-CU3	-56192-003	.60888-003	.65886-603
3	.62505-004	.69008-004	.76044-004	.83644-004	-91842-004
10	-67714-005	.75909-305	.84916-005	.94797-805	.10562-004
	.13733+602	-12172+902	-12646+002	-13137+002	-13644+002

Allesterita's

U2 = 2

THE TA =	-14000+002	-14200+002	-14400+002	-14600+002	-14800+002
-1-			-P(I)		
S	.35289~DD1	.33988-001	-32741-001	.31545-001	.30398-001
1	.16468+000	.16088+000	.15716+000	.15352+000	·14996+00D
Ž	-28819+000	•28556+QQQ	-28288+000	.28017+000	.27743+000
		•27033+000	· · · · · · · · · · · · · · · · · · ·		
3	-268984000		-27157+000	-27270+000	.27373+000
4	·15690+000	.15994+000	•16294+00D	·16589+DDD	.1688J+DDD
5	.62761-001	.64891-001	.67038-001	.69201-001	.71379-001
6	-18305-001	-19197-001	.20112-001	.21049-001	.22008-001
7	.40679-002	.43269-002	.45969-882	-48780-002	.51702-002
8	.71188-003	.76803-003	.82745-003	.89023-003	-95649-003
9	.10067-003	.11016-003	·12036-003	.13129-503	.14299-003
16	.11745-004	.13036-004	-14443-004	.15973-004	.17636-004
H =	-14169+002	.14711+002	. 15271+002	.15850+002	.16449+002
THE TA =	-15000+002	J5500+002	•16000+002	•16500+DC2	.17000+002
-1-			-P(I)		
0	.29297-001	-26735-001	-24420-001	-22327-001	.20432-001
1	.14648+000	-13813+000	.13024+000	.12290+000	.11578+000
2	.27466+DDD	.26763+000	-26948+000	-25327+000	-24603+000
3	-27466+000	.27655000	.27795+000	.27860+000	.27884+DCO
4	.17166+000	.17860÷000	-18523+000	.19154+000	.19751+00C
5	.73569-001	.79096-001	-84678-001	-90296-001	.95933-001
6					
	-22990-001	-25541-001	-28226-001	.31039-001	.33976-001
7	-54739-002	.6284G-CJ2	.71685-002	-81293-002	.91682-002
8	.10264-002	.12175-002	•14337-002	. 16767-002	.19482-002
9	•15551-0C3	.19052-003	.23171-003	.27945-883	.33455-003
16	-19439-004	-24622-004	.30895-004	.38424-004	.47394-GD4
11					-56342-005
H =	.17067+002	.18702+002	-20475+002	.22394+002	.24472+002
THE TA =	-17500+002	-18000+002	-18500+0C2	.19000+002	·19500+002
	*113004005	•10000 +002			* 1 2300±00 T
-I-	10310 001	17154 001	-P(I)		
8	.18714-001	.17154-001	.15738-001	.14450-001	.13278-001
1	.10916+000	.10293+000	.97052-001	. 91518-001	-86307-001
2	.238794000	. 23158+000	.22443+BBC	.21736+CCO	.21037+000
3	.27859+DCD	-27790+000	-27680+000	•27532+0CO	-27349+000
4	-20314+000	-20843+000	-21337+000	.21796+000	.22221+000
5	-10157+000	-10719+000	.11278+000	-11832+060	-12380+000
6	.37031-061	.40197-001	-43467-001	.48835-561	.50294-001
7	.10286-001	-11485-001	·12764-001	.14125 -001	.15567-001
. 8	•22501-0C2	-25841-002	-29517-002	-33547-002	•37945-002
9	•39775-003	•46983-003			
			-55158-003	-64383-003	-74741-003
10	.59005-NC4	.70474-004	.85036-004	.10194-003	.12175-003
11	.70985-005	-88709-005	-11001-004	~13544-DC4	.16562-004
н =	. 26719+002	.29147+002	.31770+002	.34601+002	•37656+D02

#120

U2 = 2

```
-22800+802
THETA: .20000+002
                     -21 000 ¢082
                                                .23000+002
                                                             ·24000+002
 -I-
                                 -P(I)----
                     -10347-001
                                               .74920-002
                                                             .63992-002
  C
        .12250-001
                                  .87932-002
  1
       -81401-0C1
                     .72432-001
                                  .64483-001
                                               .57438-001
                                                             .51194-001
  2
       -20350+000
                     ·19613+00D
                                  -17733+000
                                               .16514+000
                                                             .15358+000
  3
        .27134+000
                     .26619+00U
                                               .25321+000
                                                             .24573+00D
                                  -26008+000
                                                             .24573+000
  4
       .22611+000
                     -23291+000
                                  -23841+000
                                                -24266+000
  5
       .12921+000
                     -13975+000
                                  .14986+000
                                               .15946+000
                                                             .16850+000
  6
       ~53837-001
                     -61140-001
                                  .68584~001
                                               .76408-001
                                                             _8425G-001
  7
        .17091-001
                     -20380-001
                                  -23985-001
                                               -27895-001
                                                             .32095-001
  8
       .42727-002
                     -53497-002
                                  -65959-082
                                               -80198-002
                                                             .96286-002
  9
       -86318-003
                     -11348-002
                                  ·14556-002
                                               -18632-002
                                                             .23342-002
 10
        .14386-003
                     .19859-003
                                  ·26872-DC3
                                               .35711-003
                                                             -46684-003
 11
        -20121-004
                     -29163-004
                                  .41342-004
                                               .57438-004
                                                             .78351-004
 12
                                  .54138-005
                                               .78635-005
                                                             .11193-004
  H
       .40950+002
                     .48321+002
                                  .56862+002
                                               -66738+002
                                                             .78135+002
THETA = .2500U+002
                     -30CND+002
                                  .35000+002
                                                .40000+002
                                                             .45000+002
 -I-
                                 -P(I)----
  0
        .54788-002
                     -26725-005
                                  .12937-002
                                                .66788-003
                                                             .35599-003
  1
        .45657-001
                     .26022-001
                                                             .53398-002
                                  .15093-001
                                                .89051-002
  2
       -14268+CCG
                     .97584-001
                                  .66032-001
                                                .44525-001
                                                             .30036-001
  3
        .23780+000
                     -19517+00C
                                  -15407+000
                                               -11873+000
                                                             .30109-001
  4
        -24770+000
                     .24396+000
                                  ·22469+DGD
                                               .19789+000
                                                             ·16895+000
  5
        .176$3+000
                     -20911+000
                                  -22469+000
                                                -22515+860
                                                             .21723+000
  6
        .92152-001
                     .13069+000
                                  .16384+DDO
                                                .18547+600
                                                             .20365+080
  7
       .36568-001
                     -62235-001
                                  -9-021-001
                                                .11966+000
                                                             .14546+800
  8
        .11428-001
                     .23338-001
                                  .39822-001
                                                             ,81824-001
                                               .59831-001
  9
        -28857-002
                     .70721-002
                                  .14078-001
                                                .24174-001
                                                             .37193-001
 10
        .60120-003
                     .17680-002
                                  .41062-002
                                                .80580-002
                                                             .13947-001
                                                .22540-002
 11
        .10510-603
                     -37092-003
                                  .10050-002
                                                             .43890-002
 12
        .15641-004
                     -66235-004
                                  -20938-003
                                                -53667-003
                                                             .11756-002
 13
                     .10190-064
                                  .37581-004
                                                .11009-003
                                                             .27130-003
 14
                                  -53720-005
                                                .19658-004
                                                             .54502-004
 15
                                                             -96179-005
     = .91261+002
                                                             .14046+004
                     .19214+003
                                  ~38649+DD3
                                                -74864+003
  H
```

(Messession)

THETA=	.50000+002	a5\$000+U02	-60000+002 -P(I)	.65000+002	.70000+002
0	.19503-003	.10944-003	·52734-004	.36646-004	.21775-094
1	.32505-002	•20065-002	•12547-002	.79400-003	50808-003
	.20316-001	.13795-001	-94100-002	-64513-002	44457-002
2	.67719-001	.5n580-001	37640-001	.27955-001	20747-001
ä	.14108+000	.11591+000	-94100-001	.75713-001	.60513-001
2 3 4 5 6 7	.20154+000	£18215+000	.16131+000	.14061+000	.12%02+000
Ŕ	.20994+000	-20871+000	.20164+D80	-19041+000	.17649+000
7	.16662+000	-18221+000	.19204+000	.19645+000	-19610+00C
8	.10414+000	-12527+000	.14463+000	.15962+000	.17159+000
9	.52595-001	-69594-DOI	-87292-001	-10480+000	-12133+000
10	.21914-001	-31897-001	.43646-001	.5676?-301	.70773-601
11	.76624-002	.12268-UO1	-18313-001	-25803-001	.34644-001
12	-22805-002	-40163-002	.65403-002	-99833-002	.14435-001
13	-58474-003	.11328-002	-20124-002	.33278-1102	.51818-002
14	.13052-003	-27815-003	-53904-003	-96565-003	.16193-002
15	-25592-004	.59992-004	-12683-003	-24615-003	.44452-003
16	.44431-005	.11457-004	-26423-004	-55554-004	-10804-003
17			.49084-005	-11180-004	-23415-004
18					.45529-005
H =	.25637+D04	.45685+004	.79702+004	.13644+005	.229624005
					•
					•
	.75000+002	-800000+002	•85302+302	•90000+002	-95000+002
-1-			-P(I)		
0	.13140-004	.90419-005	-45858-005	-31282-005	-19844-005
1	-32850-003	.21445-0D3	-19126-903	.93845-004	-62840-004
1 2 3	.30797-002	.21445-002	-15009-CO2	.10558-802	.74623-003
	-15399-001	-11437-001	.85053-002	-63395-002	47261-002
4	-48120-001	.38125-001	.30123-001	.23754-001	.18707-001
5 6	-10312+000	.87142-001			
			.73156-801	-51083-002	-50777-001
7	.16112+000	.14524>600	.12955+000	.11453+000	*10050+000
	.19181+000	.14524 > GBO .18483+0GB	.12955+000 .17479+000	.11453+000 .16363+000	.10050+000 .15154+000
8	.19181+000 .17982+000	.14524 > 690 .18443 + 069 .18443 + 900	.12955+000 .174794000 .185710000	.11453+000 .16363+000 .18407<000	.10050+000 .15154+000 .17996+000
9	.19181+000 .17982+000 .13623+000	.14524>600 .18443+060 .18443+000 .14903+000	.12955+000 .17479+000 .18571-000 .15945+000	.11453+000 .16363+000 .18407+000 .16733+000	.10050+000 .1515*+000 .1796+000 .17269+000
9 10	.19181+000 .17982+000 .13623+000 .85141-061	.14524 > 600 .18443+060 .18443+000 .14903+000 .99355-001	.12955+000 .17479+000 .18571>000 .15945+000 .11294+000	.11453+000 .16363+000 .18407<000 .16733+000 .12550+000	.10050+000 .1515*+000 .17996+000 .17269+000 .13671+000
9 10 11	.19181+000 .17982+000 .13623+000 .85141-061 .44655-001	.14524 > 600 .18443 + 060 .18443 + 000 .14903 + 000 .99355 - 001 .55563 - 001	.12955+000 .17479+000 .185710000 .15945+000 .11294+000 .67133-001	.11453+000 .16363+000 .18407<000 .16733+000 .12550+000 .78986-001	.10050+000 .15154+000 .17596+000 .17269+000 .13671+000 .90821-091
9 10 11 12	.19181+000 .17982+000 .13623+000 .85141-061 .44655-001	.14524 > 600 .18443 + 000 .18443 + 000 .14903 + 000 .99355 - 001 .55563 - 001 .26466 - 001	.12955+000 .174794000 .185710000 .15945+000 .11294+000 .67133-001 .33966-001	.11453+000 .16361+000 .18407+000 .16733+000 .12550+000 .78986-001	.10050+000 .15154+000 .17596+000 .17269+000 .13671+000 .90821-091 .51537-001
9 10 11 12 13	.19181+000 .17982+000 .13623+000 .85141-061 .44655-001 .19935-001	.14524 > GOO .18443 + OOO .18443 + OOO .14903 + OOO .99355 - OOI .55563 - OOI .26468 - OOI .10859 - OOI	.12955+000 .17479+000 .18571-000 .15945+000 .11294+000 .67133-001 .33966-001	.11453+000 .16363+000 .18407+000 .16733+000 .12550+000 .78986-001 .42334-001	.10050+000 .15154+000 .17896+000 .17269+000 .13671+000 .90821-001 .51537-001
9 10 11 12 13 14	.19181+000 .17982+000 .13623+000 .85141-061 .44655-001 .19935-001 .76673-002	.14524 > 600 .18443 + 060 .18443 + 000 .14903 + 000 .99355 - 001 .55563 - 001 .26468 - 001 .10859 - 001 .38781 - 002	.12955+000 .17479+000 .18571000 .15945+000 .11294+000 .67133-001 .33966-001 .14806-001	.11453+000 .16363+000 .18407+000 .16733+000 .12550+000 .78986-001 .42334-001 .19530-001 .78467-002	.10050+000 .15154+000 .17996+000 .17269+000 .13671+000 .90821-001 .51537-001 .25020-001 .10611-001
9 10 11 12 13 14	.19181+000 .17982+000 .13623+000 .85141-061 .44655-001 .19935-001 .76673-002 .25672-002	.14524 > GOO .18443 + OOO .18443 + OOO .14903 + OOO .99355 - OOI .55563 - OOI .26465 - OOI .10859 - OOI .38781 - OO2 .12167 - OO2	.12955+000 .17479+000 .18571-000 .15945+000 .11294+000 .67133-001 .33966-001 .14806-001 .56183-002	.11453+000 .16363+000 .18407<000 .16733+000 .12550+000 .78986-001 .42334-001 .19530-001 .78467-002 .27694-002	.10050+000 .15154+000 .17996+000 .17269+000 .13671+000 .90821-001 .51337-001 .25020-001 .10611-601 .39532-002
9 10 11 12 13 14 15	.19181+000 .17982+000 .13623+000 .85141-061 .44655-001 .19935-001 .76673-002 .25672-002 .75506-003	.14524 > GOO .18443 + OOO .18443 + OOO .14903 + OOO .99355 - OOI .55563 - OOI .26465 - OOI .10859 - OOI .38781 - OO2 .12167 - OO2 .33796 - OO3	.12955+000 .17479+000 .18571-000 .15945+000 .11294+000 .67133-001 .33966-001 .14806-001 .56183-002 .18728-002	.11453+000 .16363+000 .18407<000 .16733+000 .12550+000 .78986-001 .42314-001 .19530-001 .78467-002 .27694-002	.10050+000 .15154+000 .17996+000 .17269+000 .13671+000 .90821-001 .513.37-001 .25020-001 .10611-001 .39532-002
9 10 11 12 13 14 15 16	.19181+000 .17982+000 .13623+000 .85141-061 .44655-001 .19935-001 .76673-002 .25672-002 .75506-003 .19663-003	.14524 > GOO .18443 + OOO .18443 + OOO .14903 + OOO .99355 - OOI .55563 - OOI .26468 - OOI .10859 - OOI .38781 - OO2 .12167 - OO2 .33796 - OO3 .83706 - OO4	.12955+000 .17479+000 .18571-000 .15945+000 .11294+000 .67133-001 .33966-001 .14806-001 .56183-002 .18728-002 .55272-003	.11453+000 .16363+000 .18407<000 .16733+000 .12550+000 .78986-001 .42314-001 .19530-001 .78467-002 .27694-002 .86544-003	.10050+000 .15154+000 .17896+000 .17269+000 .13671+000 .90821-091 .51537-001 .25020-001 .10611-601 .39532-002 .13046-002
9 10 11 12 13 14 15 16 17	.19181+000 .17982+000 .13623+000 .85141-061 .44655-001 .19935-001 .76673-002 .25672-002 .75506-003	.14524 > GOO .18443 + OOO .18443 + OOO .14903 + OOO .99355 - OOI .55563 - OOI .26465 - OOI .10859 - OOI .38781 - OO2 .12167 - OO2 .33796 - OO3	.12955+000 .17479+000 .18571-000 .15945+000 .11294+000 .67133-001 .33966-001 .14806-001 .56183-002 .18728-002 .55272-003 .19545-003	.11453+000 .16363+000 .18407<000 .16733+000 .12550+000 .78986-001 .42334-001 .19530-001 .78467-002 .27694-002 .26544-003 .23115-003	.10050+000 .15154+000 .17896+000 .17269+000 .13671+000 .90821-001 .51537-001 .25020-001 .10611-001 .39532-002 .13046-002 .38353-003 .10121-003
9 10 11 12 13 14 15 16 17 18	.19181+000 .17982+000 .13623+000 .85141-061 .44655-001 .19935-001 .76673-002 .25672-002 .75506-003 .19663-003	.14524 > GOO .18443 + OOO .18443 + OOO .14903 + OOO .99355 - OOI .55563 - OOI .26468 - OOI .10859 - OOI .38781 - OO2 .12167 - OO2 .33796 - OO3 .83706 - OO4	.12955+000 .17479+000 .18571-000 .15945+000 .11294+000 .67133-001 .33966-001 .14806-001 .56183-002 .18728-002 .55272-003	.11453+000 .16363+000 .18407<000 .16733+000 .12550+000 .78986-001 .42314-001 .19530-001 .78467-002 .27694-002 .86544-003	.10050+000 .15154+000 .17896+000 .17269+000 .13671+000 .90821-001 .51537-001 .25020-001 .10611-001 .39532-002 .13040-002 .38353-003 .10121-003
9 10 11 12 13 14 15 16 17 18 19 20	.19181+000 .17982+000 .13623+000 .85141-061 .44655-001 .19935-001 .76673-002 .25672-002 .75506-003 .19663-003	.14524 > GOO .18443 + OOO .18443 + OOO .14903 + OOO .99355 - OOI .55563 - OOI .26468 - OOI .10859 - OOI .38781 - OO2 .12167 - OO2 .33796 - OO3 .83706 - OO4	.12955+000 .17479+000 .18571-000 .15945+000 .11294+000 .67133-001 .33966-001 .14806-001 .56183-002 .18728-002 .55272-003 .19545-003	.11453+000 .16363+000 .18407<000 .16733+000 .12550+000 .78986-001 .42334-001 .19530-001 .78467-002 .27694-002 .26544-003 .23115-003	.10050+000 .15154+000 .17896+000 .17269+000 .13671+000 .90821-001 .51537-001 .25020-001 .10611-001 .39532-002 .13046-002 .38353-003 .10121-003

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       -14720-001
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       .13908+000
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  8
       .17385+000
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       .17561+000
 10
       .14634+000
 11
       .10234+300
 12
       .60915-001
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       .31238-001
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 14
       .54689-DD2
 15
 16
       .18989-002
 17
       -58790-C03
 18
       .16331-003
 19
       .40929-004
 20
       .93020-005
     = .39313+006
 H
                                    3
                           U2 =
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                                             .30000-001
THE TA = .000000 +000
                                -20000-001
                                                          .40000-001
                      -I-
                                             .99253+000
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                                -P(I)-----
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                                                          .97780+000
                    .98513+DDD
                                             .98024+000
                                -98268+00D
  Ħ
       .12345-001
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                                                          .19800-003
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       .61725-0C4
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                    .16913+000
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                                             -17003+000
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THE TAS	.10000+000	.11000+000	.12000+000	.13000+000	.14000+000
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	.17D88+00U	.17130+000	-17173+000	.17215+000	.17258+000
·		"			
THETA=	.15000+000	.16000+000	.17000+000	.18000+000	.19000+00D
-1-			-P(I)		
3	.96333+000	. 96094+000	.95856+000	.95612+300	.95382+000
1	.36125-001	.38438-001	.40739-001	.43029-001	.45307-001
2	c54167-003	-61500-003	-69256-003	.77451-003	.86083-003
3		-54667-005	-65409-005	.77451-005	-90865-005
H =	.27301+000	-17344+000	.17387+000	.17430+000	.17474+000
THE TA =	-20000+000	·21000+00Q	-22000+000	.23000+000	.24000+0C0
-I-			-P(1)		
0	-95146+000	.94911+000	-94677+000	.94443+000	-94210+000
1	.47573-001	.49828-001	.52072-001	.54305-001	.56526-001 .13566-002
2	.95146-003	.10464-002	.11456-002	.12490-002	· · · · · · · · · · · · · · · · ·
3	.10572-004	.12208-004	.14002-004 .17604+000	.15960-004 .17647+000	.18088-004 .17691+00D
H =	.17517+000	.17560+000	•1/604+000	*110414000	•719374000
THETA=	.25000+00G	-26000+000	.270CD#000	.28000+000	-29000+000
-1-			-P(I)		
ō	.93978+000	.93746+000	.93515+000	.93284+00D	-93055+000
ì	.58736-001	-60935-001	-63122-001	.65299-001	-67465-001
ž	.14684-002	-15843-002	.17043-002	.18284-002	-19565-002
3	.20394-004	-22884-004	-25565-004	-28441-004	.31521-004
	.17735+00C	.17779+000	-17823+000	.17867+000	.17911+000
THETA =	.30000+000	-31000+000	.32000+000	.33000+000	.34000+000
-1-			-P(I)		
8	.92826+000	. 92597+000	+92370+000	.92143+000	.91916+000
1	. 69619-001	.71763-001	.73896-001	.76018-001	.78129-001
2	-20886-002	-22247-002	-23647-002	-25096-002	.26564-DD2
3	-34810-004	.38313-004	.42038-004	-45991-004	-50176-004
H =	. 17955+000	.17999+000	.18043+00 0	.18088+800	.18132+000

U2 = 3

	.35000+000	•36000+000	.37000+000	.38000+000	.39000+000
-I-	01602-000		-P(I)	01010.000	.90795+000
0	.91691+000	.91466+000	.91241+000 .84398-001	.91018+000 .86467-001	.88525-001
1	.80229-001	.82319-001 .29635-002	-31227-002	.32857-002	34525-002
2	-28080-002				.74803-004
3	.54601-004	-59270-004	-64190-004	-69366-004	.18356+000
H =	.18177+000	-18222+000	-18267+000	.18311+000	• 103394000
THE TA =	-40000+000	-41000+000	-42000+000	•43000+000	.44000+000
-1-			-P(I)	****	
Ď	.90572+000	.90351+000	.90130+000	.89909+000	.89689+00D
i	.90572-001	-92609-001	-94636-001	-96652-001	.98658-001
2	.36229-002	.37970-002	-39747-002	·41560-002	43410-002
3	-80509-004	.86487-004	-92743-004	-99283-004	.10611-003
	-18402+000	.18447+900	.18492 000	.18537+000	.18583+000
	••••••	***************************************	010 436 000		4.4 2 02 100 1
THETA=	.45000+000	-46000+000	-4700D+DDD	-48000+700	.49000+000
-1-			-P(I)		
Ö	-89470+000	-89252+000	.89034+000	.88817+000	.88600+000
1	.10065+000	-10264+000	-10461+000	.10658+0CO	.10853+000
2	.45294-002	.47214-002	-49169-002	-51158-002	.53182-002
3	.11324-003	-12066-003	-12839-003	.13642-003	.14477-003
	.18628+000	-18674+000	-18719+000	.18765+000	.18811+000
THETA=		•60000+000	.70000+000	-80000+000	•90000+000
-1-			-P(I)		
0	.88384+000	-86258+000	-84194+000	.82187+000	.80238+000
1	-11048+000	-12939+000	-14734+860	.16437+000	.16053+000
2	-55240-002	. 77633-002	-10314-001	-13150-001	.16248-001
3	.15344-003	-25878-003	•40109-003	-58444-803	.81241-003
4		-55452-005	-10027-004	-16698-004	.26113-004
H =	-18857+000	-19322+000	.19796+0 00	•20279+000	.20772+000
	*****	*****	12050.003	120004001	140004001
	-10000+001	-11000+001	-12000+001 -P(1)	.13000+001	.14000+001
-I-			.74710+000	•72969+00D	.71275+000
8	-78343+000	.76501+000 .21038+000		•12569+000 •23715+000	-24946+000
1 2 3	-19586+000	•21038+000 •23142-001	-22413+000 -26896-001	•30829~001	.34925-001
ζ,	-19586-001		•26636-001 •17930-002	.22266-002	.27164-002
	-18881-002	-14142-002 EEEE0-004		•22266-002 •10338-003	.13582-003
4	.38861-004 .21274+000	.55558-804 .21786+000	.76845-004 .22308+000	•10338-003 •22841+000	.23383+000
H =	• < 1 < 1 < + 0 0 0	•21/05YUU	• £ £ 3 U D ¥ U U U	*550414000	• 23393 + 000

(Merchander)

THE TA=	-15000+001	-16000+001	.17000+001	.18000+001	-19000+001
-I-			-P(I)		
0	.69628+J00	-68026+000	.66467+000	•64950+000	.63474+00D
1	.26111+000	.27210+000	-28248+000	-29228+000	.30150+000
2	.39166-001	-43537-001	. 48022-001	-52610-001	.57285-001
3	.32638-002	.38699-002	. 45354-002	.52610-002	-60468-002
4	.17485-003	-22114-003	-27537-003	-33820-003	.41032-003
5	.65568-005	.88455-005	-11703-004	-15219-004	-19490-004
H =	.23937+000	-24500+000	-25075+000	-25661+000	.26258+000
THE TA=	-20000+001	-21000+001	. 22000+001	-23000+001	-24000+001
-I-			-P(I)		
0	.62037+000	•60638+000	.59276+000	.57950+000	.56659+00D
1	.31018+000	-31835+000	.32602+000	.33321+000	-33995+000
2	.62037-001	-66853-001	.71724-001	.76639-001	.81589-001
3	-68930-002	. 77996-002	.87663-002	-97928-002	.10879-001
4	.49236-003	-58497-003	-68878-003	-80441-003	.93244-003
5	-24618-004	-30711-004	-37883-004	-46253-004	-55947-004
	-26866+000	-27485+000	.28117+0CC	-28760+000	.29416+DDD
••		0211001000	020121 - 000		VL3 (120 · U00
THE TA=	.25000+061	.26000+001	-27000+001	-28000+001	-29000+001
-1-					
Õ	.55401+000	.54176+000	.52983+000	.51820+000	.50687+000
1	.34626+000	.35214+008	.35763+000	.36274+000	.36748+000
ž	.86564-001	-91558-001	.96561-001	.10157+000	.10657+000
3	-12023-001	.13225-001	.14484-001	.15799-0C1	.17169-001
4	.10735-002	.12280-002	.13967-002	.15799-002	.17783-002
5	.67092-004	.79822-004	-94276-004	-11060-003	.12892-003
6	#07 032 004	4. JULE 004	434210 001	.57346-005	.69237-005
	.30084+000	.30764+000	.31457+000	•32163+D0D	•32882+DDD
	000001-000	0301011000	434431 1000	132103.000	432002.003
THE TA=	.3C000+001	-31000+001	.32000+001	.33000+001	.34000+001
-I-			-P(1)		
Ō	.49583+000	-48506+00D	.47457+000	.46435+000	.45438+000
1	-37187+000	.37592+000	.37966+000	.38309+000	.38622+000
2	-11156+000	.11654+000	-12149+000	•12642+0C0	-13131+000
3	-16593-001	-20070-001	-21598-001	-23177-001	-24804-001
4	-19922-002	-22221-002	-24684-002	.27315-002	.30119-002
5	.14941-003	.17221-003	.19747-003	-22535-003	.25601-003
6	.83007-005	•98861-005	.11702-004	.13772-004	.16119-004
	•33614+000	•3436D+DDD	.35119+000	.35893 - 00	.36680+000
n =	* シンロエマテいいじ	・フィンウリキリリリ	*>>!! Anna cricc*	• つつうづつ・ はび	• フロラグロチカロ ひ

U2 = 3

THÈ TA =	.35000+001	÷36000+001	-37000+001	-38000+001	.39000+001
-I-					
	.44465+888	-43517+000	•42593+DDD	.41691+000	.40811+800
1	.38907+000	•39166+DDO	•39398+D00	.39606+000	.39791+000
2	.13618+000	-14100+800	.14577+000	÷15050+000	-15518+000
3	.26479-001	-28199-001	-29965-001	.31773-001	.33623-001
4	-33098-002	•36256-002	•39596- 002	.43121-002	.46832-002
5 -	.28961-003	-32631-003	•36626-003	.40965- 003	.45662-003
6	.18771-004	-21754-004	-25096-004	-28827-004	32978-004
H =	.37482+00D	. 38299+000	.39130+000	.39977+000	.40839+000
THETA=	.40000+001	.41000+001	. 42000+001	.43000+001	.44000+001
-1-					
õ	.39953+000	-39115+000	.38298+000	.37501+000	.36723+000
ĭ	.39953+000	.40093+000	•40213+000	.40313+000	.40395+000
	£15981+000	•16438+000	•16890+000	.17335+000	.17774+800
2 3					
3	.35514-001	.37443-001	.39409-001	-41411-001	.43447-001
4	.50734-002	.54827-002	.59113-002	.63595-002	.68274-002
5	.50734-003	-56197-003	•62069-003	-68365-003	.75101-083
6	.37580-004	. 42668-00 4	.48276-004	•54439-004	.61193-004
H =	.41716+000	. 42609+000	.43518+000	.44444+808	.45385+000
THE TA =	. 450G0+001	.46000+001	.47000+001	.48000+001	. 49000+001
-1-			-P(I)		
ũ	.35963+000	.35221+000	.34497+888	.33791+000	.33101+000
1	.40458+000	.40505+000	-40535+000	.40549+000	.40548+000
2	.18206+000	-18632+000	.19051+000	.19463+000	.19869+000
3	.45516-001	.47615-001	-49745-003	.51903-001	-54087-001
4	.73150-002	.78225-002	•83500-0C2	.88976-002	.94652-002
5	.82294-003	.89959-003	-98113-003	.10677-002	.11595-002
6	.68578-004		385395+004		
	•00210-004	.76632-004		-94908-004	.10521-003
7		-50358-005	-57336-005	-65079-005	.73649-005
H =	.46344+000	-47320+800	.48313+DCQ	.49323+000	•50352+000
	.50000+001	•52000+00.1	.54000+001	-56000+001	-58000+001
-1-			-P(I)		
Ø	. 32427+000	•31126+000	.29885+0 00	.28700+000	.27569+000
1	. 40533+000	-40464+000	.48344+866	.40180+000	.39976+Dr0
2	.20267+000	-21041+000	-21796+000	.22501+000	-23186+000
2 3	.56296-001	-60785-001	.65358-001	.70003-001	.74710-001
	.10053-001	.11289-001	-12605-001	.14001-001	-15476-001
5	.12566-002	-14675-002	.17016-002	.19601-002	.22440-002
5 6	-11635-003	-14132-003	.17016-0G3	.20327-003	.24102-003
7	.83110-005	.10498-004	.13127-604	-16261-004	.19970-004
H =	. 51398+000	.53546+000	.55770+000	. 58072+000	.60454+000

Total Control

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THETA=	-60000+001	.62000+001	.64000+001 -P(T)	.66000+001	.68000+001
٥	-26489+000	-25458+000	-24472+000	-23529+000	-22628+000
ī	-39734+CDD	-39459+000	•39155+CDO	.38823+000	.38468+DDD
2	.23840+000	-24465+000	-25059+000	.25623+000	.26158+000
3	.79468-001	.84268-001	.89099-001	.93952-001	.98819-001
4	-17029-001	-18659-001	-20365-001	.22146-001	-23999-001
5	-25543-002	-28922-002	-32585-002	.36541-002	-40798-002
6	-28381-003	.33207-003	.38619-003	.44661-003	-51375-003
7	-24327-004	-29412-004	.35309-004	.42109-004	.49907-004
н =	.62918+000	.65468+000	.68106+000	.70834 -000	.73655+000
THETA=	.70000+Q01	. 72000+001	•74000+001	.76000+001	.78000+001
-1-			-P(1)		
0	.21766+000	-20941+000	.20152+00N	-19397+000	.18673+000
1	.38090+000	.37694+DDD	.37281+000	•36853+000	.36412+000
2 3	. 26663+000	-27140+000	-27588+000	. 28009+000	.28402+000
	.10369+000	·10856+000	-11342+000	.11826+090	.12307+00D
4	.25923-001	.27915-001	-29975-001	•32099-001	.34285-001
5	. 4536 5 ~002	.50248-002	•55453-002	-60988-002	.66856-002
6	-58806-003	.66997-003	.75992 -003	.85834-003	•96569-ND3
7	.58806-004	-68911-004	.80334-004	-93191-004	.10761-003
8		. 56382-005	.67553 -005	.80484-005	-95378-005
H =	.76572+000	. 79588+000	. 82705+000	. 85926+000	-89255+000
THETA=	-8000 0+ 001	.82000+001	.84000+001	.86000+0G1	.88000+001
-I-			-P(I)		
0	.17980+000	.17316+000	.16680+000	.16070+000	.15485+000
1	. 359 60 +000	. 35498+000	.35028+000	.34551+000	•34069+000
2	. 28768+000	-29109+000	-29424+000	.29714+000	-29980+000
3	.12786+000	.13261+000	•13731+000°	.14197+000	•14657+DDD
4	.36531-001	.38835-001	.41193-001	.43604-001	.46065-001
5	.73062-002	.79611-002	. 86506~002	-93749-002	-10134-001
6	.10824-002	-12089-002	.13456-002	.14930-002	•16515-002
7	.12370-003	.14162-003	. 16148-003	.18343-003	-20762-003
8	.11246-000	.13196-004	.15414-004	.17926-004	-20762-804
H =	.92695+000	-96249+000	•99919•0 00	.10371+001	-10763+001

	-90000+001	-92000+001	.94000+001	.96000+001	.98000+001
-I-			-P(I)		
C	-14925+000	-14387+008	-13871+000	.13376+000	-12901+000
1	c33581+000	.33091+000	. 32598+000	.32103+000	-31607+000
2	.30223+000	-30444+000	•3C84Z+000	. 30819+000	-30975+000
3	.15112+000	.15560+000	. 16002+000	.16437+000	.16864+800
4	.48573-001	.51126-001	.53721-001	.56354-001	.59025-001
5	-10929-001	.11759-001	-12624-001	-13525-001	.14461-001
6	-18215-002	-20034-002	-21976-002	.24045~002	.26244-002
7	.23419-003	. 26330-003	-29510-003	.32975-003	.36742-003
8	.23951-GC4	-27527-004	,31522-004	-35973-004	.40917-004
H =	.11167+001	.11584+001	.12015+001	.12460+001	.12919+001
THE TA =	.10000+002	•10200+002	.10400+002	.10600+002	.10800+002
-I-	~~~~		-P(I)		
0	.12445+000	-12006+000	.11586+000	.11381+000	.10793+000
1	.31112+GOO	-30616+000	.30123+000	-29630+000	.29140+000
2	.31112+000	-31229+000	•31327+000	-31408÷000	.31472+000
3	-17284+000	.17696+DDD	.18100+000	.1849G+DDD	.18883+000
4	.51729-0DI	-64465-001	.67230-001	.70020-001	.72834-001
5	-15432-001	.16439-001	.17480-DC1	.18555-0C1	-19665-001
6	.28578-002	-31051-002	-33665-002	.36424-0C2	.39331-002
7	.40826-003	.45245-883	.50016-003	.55196-003	.60681-003
8	.46394-004	-52443-004	.59110-004	-66437-004	.74473-004
9		.49530-005	.56921-003	-65207-005	.74473-005
H =	.13393+001	-13881+001	.14386+001	.14906+001	.15442+001
THETA=	-11000+002	-11200+002	-11400+002	-11600+002	-11800+002
-1-			-P(I)		
8	.10419+000	.10060+000	.97153-001	-93934-001	.90642-001
1	-28653+00D	-28169+000	.27689+000	-27212+000	.26739+000
2	.31519+COO	-31549+000	.31565+000	.31566+000	.31553+COO
3	-19261+000	.19631+000	.19991+000	-20342+000	-20684+00 <i>0</i>
4	.75669-001	-78523-001	.81393~001	.84276-901	-87170-001
5	-20809-001	-21986-001	.23197-001	-24440-001	.25715-001
6	.42389-002	.45602-002	.48971-002	.52501-GOZ	-56192-502
7	.66611-003	.72962-003	.79753-003	.87001-003	.94724-CD3
8	-83264-004	-92861-004	.10332-003	.11468-003	.12702-003
9	.84806-005	.96301-005	-10906-004	.12318-004	-13878-004
	.15996+001	.16567+001	.17155+001	.17762+001	.18387+601

THE TA = .12000+0	02 .12200+002	-12400+002	.12600+002	.12800+002
0 .87571-0	01 .84617-001	-P(I) -81773-001	.79036-001	.76401-001
1 .26271+0	•	-25350+000	-24896+000	-24448+000
2 .31526+0		-31434+000	.31369+000	.31294+000
3 .21017+0	00 -21340+000	-21654+000	. 21959+000	·22253+000
4 .90073-0		.95897-001	.98814-001	.10173+000
5 .27022-0		-29728-001	.31126-001	.32554-001
6 -60049-0		-68265-002	.72628-002	•77164-002
7 .10294-0		•12093-0C2	.13073-002	.14110-002
8 -: 4037-0		.17040-003	.18718-003	-20524-003
9 •15597-0 H = •19032+0		-19564-004 -20382+001	.21838-004 .21087+001	.24324-004 .21815+001
H = .19032+0	1100+16961* 10	•20382+001	•21087+001	•51013+001
THETA= -13000+0	02 .13200+002	.13400+002	.13600+002	.13800+002
-I		-P(I)		
0 .73864-0	01 .71421-001	-69067-001	-65800-001	.64615-001
1 .24006+0	00 .23569+000	-23137+000	-22712+000	.22292+00D
2 .31207+0		.31004+000	.30888+000	.30763+000
3 +22539+0		.23081+000	.23338+000	·23585+000
4 -10464+0	-	•11046+000	.11335+000	-11624+000
5 •34009-0	• • •	-37004-001	.38541-001	.40103-001
6 -81874-0		-91824-002	.97065-002	.10249-00I
7 -15205-0		•17578-002	-18858-002	.20204~002
8 •22462-0 9 •27038-0		.26766-003 .33210-004	.29145-003 .36701-004	.31684-003 .40485-004
H = .22554+0		•24131+001	-24950+001	25794+001
11 - 62233440	D1 053338.001	************	***************************************	*237347007
THETA: .14000+0	02 .14200+002	-14400+002	.14500+002	.14800+002
-I		P(I)		
G .62510-0		.58525-001	.56639-001	.54821-001
1 .21879+0		-21069+000	. 20673+000	-20284+000
2 .30630+0		.30339+000	.30183+000	•30020+00G
3 .25823+0		-24272+000	-24482+000	-24683+000
* .11912+0		-12483+000	.12765+000	-13047+D0D
5 .41691-0			.46594-001	.48273-001 .13230-001
6 •10809-0 7 •21617-0		.11983-001 .24651-002	.12598-001 .26275-002	.1323U-001 .27973-002
8 -34391-0		•24651-002 •40338-003	•43593-003	•47045-003
9 •44581-0		•53784-004	.58931-004	-64469-004
10 .43011-0		•59577-005	•66184-005	.73396-005
. H = .26662+0		•28478+001	-29426+DJ1	.36402+001
65000540		2504101001	253450.000	120 105 1001

U2 = 3

	·15000+002	-15500+002	.16000+002	.16500+002	.17000+002
-I-			-P(I)		
0	.53067-001	.48949-001	. 45183-001	.41736-001	.38577-001
1	.14900+000	.18968+000	.18073+000	.17216+000	.16395+000
2	.29850+000	-29400+000	. 28917+000	.28407+000	.27872+000
3	.24875+000	. 25317+000 -	.25704+000	.26039+000	-26324+000
4	.13326+000	.14015+000	-14688+000	-15345+000	.15982+000
5	.49973-00!	-54307-001	-58753-001	.63296-001	.67925-001
6	.13881-001	.15588-001	.17408-001	.19341-001	-21384-001
7	-29746-002	-34517-002	-39790-002	. 45588-002	.51932-002
8	.50703-003	. 60796-003	. 72346-003	.85478-003	.10032-002
3	.70420-004	.87254-004	.10718-003	.13059-003	.15792-003
16	.81254-005	.10403-004	.13191-004	.16575-004	.20651-004
H =	.31407+001	.34049+001	.36887+001	.39934+001	.43203+001
	_				
THE TA=	.17500+002	.18000+002	.18500+002	.19000+002	.19500+002
-I-			-P(I)		
0	.35681-001	-33024-001	.30583-001	.28340-001	.26276-001
1	.15611+000	.14861+000	.14145+000	.13461+000	.12810+000
2	-27319+000	-26749+000	-26158+000	.25577+000	.24979+000
3	.26560+DDD	-26749+000	-26894+000	.26997+000	.27061+000
4	.16600+000	.17196+000	.17770+000	.18320+000	.18846+000
5	.72624-001	-77382-001	.82184-001	-87019-001	-91873-001
6	-23536-001	-25794-001	-28156-001	-30618-001	.33176-001
7	-58839-002	-66327-002	.74411-002	.83105-002	-92420-002
8	.11701-002	.13567-002	.15643-002	-17943-002	-20479-002
ğ	-18960-003	-22612-003	-26796-003	.31567-003	.36977-003
าดี	-25523-004	-31308-004	-38133-004	.46136-004	.55465-004
11	120023 001		-45809-005	-56921-005	.70232-005
	-46710+001	-50469+DD1	.54497+001	.58810+001	.63428+001
11 -	*********	100403401	124431.401		

-61-

THE TA		-21000+002	-22000+002	.23 000+002	.24000+002
-1- 0	.24377-001	.21016-001	-P(I)	.15718-001	.12534-001
ĭ	·12189÷000	.11033+000	.99862-001	.90381001	.81804-001
2	·24377+000	•23170+00C	-21970+000	.20788+000	.19633+00D
3	-27086+000	•27032+000	•26852+000	-26562+000	.26177+000
4	-19347+000	-20274+000	-21098+000	-21819+000	.22438+000
5	.96735- 0 01	-10644+000	.11604+000	-12546+000	.13463+00U
5 6	.35828-001	-41392-001	. 47275-001	-53436-001	.59834-001
7	.10237-001	.12418-001	.14858-001	.17557-001	.20514-001
8	-23265-002	.29633-002	.37144-002	.45889 -002	•55948-002
9	-43083-003	457620-003	•75665-003	•97726-003	.12433-002
10	-66282-004	•93079-004	•12805-003	•17290-D03	-22953-003
11	.86080-005	.12693-004	.18293-004	•25823-004	.35771-004
12	• 9 9 7 9 7 - 7 7 3	*15032-004	• 102 33-004	• 23823-004	.47695-005
-	= .68370+001	.79305+001	.91794+001	-10603+002	.12224+002
7 1	- *893104001	•133034001	*21/24+001	• 10603+002	•12224+602
THE TA	= .25900+002	-30000+002	.35000+002	.40000+002	-45000+002
-I-	~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~		-P(I)		
۵	-11848-001	-60224-002	-31760-002	-17275-002	.96500-003
1	.74050 -00 1	.45168-001	.27790-001	.17275-001	.10856-001
2	.18513+000	.13500+000	.97264-DG1	. 69102-001	.48853-001
3	-25712+000	.2258 4+0 00	. 18912+000	-15356+000	.12213+000
4	. 22957+000	.24197+000	-23640+000	.21937+000	.19628+000
5	.14348+000	.18148+000	-20685+000	-21937+000	-22082+000
6	.66427-001	-10082+000	-13407+000	-16250+000	-18402+000
7	.23724-001	.43209-001	.67036-001	.92856-001	-11830+000
8	.67397-002	-14730-001	-26662-001	-42207-001	-60492-001
9	.15601-002	.40918-002	.86405-002	.15632-001	.25205-001
10	.300D2-U03	.94426-003	-23263-002	.48099-002	-87249-002
11	.48705-004	.18395-003	.52870-003	-12493-002	-25495-002
12	.67646-005	.30658-004	-10280-003	.27763-003	.63737-003
13		.44218-005	.17299-004	.53390-004	.13789-003
14				-89731-005	-26072-004
15					.43453-005
Н	= -14067+802	.27674+002	.52478+002	-96476+002	.17271+003

U2 = 3

	-50000+002	-55000+002	.50000+002	-65000+002	.7 000 0+ 002
-I-			-P(I)	*****	
0	-55166-003	.32187-003	•19125-003	-11551-003	.70803-004
1	.68957-002	•44257-002	-28697-002	-18770-002	-12390-002
2	-34479-001	-24341-001	-17212-001	.12200-001	.86733-002
3	-95774-001	.74377-001	-57374-001	.44057-001	.33730-001
4	.17103+000	·14610+000	•12294÷000	·10227+0C0	.84324-001
5 6	-21378+000	-20088+000	•18442 + 990	-16520+000	.14757+000
6	-19795+000	•2046D+DD0	-20491+000	. 20005+000	-19129+000
7	~14139+000	.16076+000	. 17563 + 000	-18576+000	·19129+000
8	-80335-001	.10048+000	.11375+000	13721+000	. 15216+000
9	.37192-001	.51168-001	•66528-001	. 82580-001	.98624-001
10	-14305-001	.21648-OC1	.30705-001	-41290-001	•53105-001
11	-46444-002	.77314-002	-11963-001	.17428-001	-24139-001
12	-12901-002	•23624-002	.39877-002	-62933-002	.93873-002
13	-31012-003	.62467-003	-11503-002	-19667-002	-31592-002
14	-65152-004	-14436-003	-28999-003	.53711-003	9291 7 -003
15	-12065-004	-29406-004	.64442-004	.12930-003	-24090-003
16		-53201-005	-12719-004	.27647-004	-55470-004
17				-52855-005	·11420-004
H =	•30212 < 003	-51781+00°	-87148+003	.14429+004	-23540+004
THETA=	•75000+002	.80000÷002	-85000+002 -P(I)	.90000+002	•95000+002
Ď	.43990-C04	.27672-004	.17607-044	.11322-004	.73519-005
1	-82482-003	-57344-003	.37415-003	.25470-003	.17461-003
Ž	-61861-002	•4276-002	-31803-002	•22926-002	.16588-002
3	.25776-001	-19679-001	•15018-001	.11463-301	.87547-002
4	.69002-001	•56223-001	•45590-001	-36846-001	-29703-001
5	.12945+000	-11245+000	.96879-001	82904-001	.70546-001
6	.17980+UDU	-16659+000	·15249+000	.13817+000	-12411+000
7	.19264+00£	.19038+000	·18517 + 000	.17765+000	.16843+000
8	.16418+000	-17308+000	.17886+000	·18169+DOD	-18183+000
9	-11401+000	.12820+000	·14877+000	.15141-000	.15994+000
10	-65778-001	·78895-001	-92041-001	.10482+000	•11688+JBD
11	.32035-001	-40385-001	.50802-001	•61259-DD1	•72102-001
12	.13348-001	-18215-001	.23990~001	,30629-001	-38054-001
13	·8129-002	-70059-002	-98035-002	•13253-001	•17380-001
14	-15167-002	-23549-002	•35013-002	•50117-002	£69376-002
15	·42130-003	•69776~003	•11822-002		
15	•10394-003	•18362-003	•30819-003	-16706-002	<24410-002
17	• 22928-004	•43205-004		-49457-0D3	•76281-003
. 18			.77049-004	-13092-003	.21314-003
	.45491-005	-91439-005	.17326-004	.31171-004	-53567-004
19	77007.50-	£0220.400+	04650 - 505	-67114-005	-12174-004
P. =	-37887+004	•60229+004	•94659+004	-14721+005	-22670+005

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U2 = 3

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THETA= .10000+003
 -1-
                                 --P(I)
        .48180-005
  0
        .12045-003
  1
  2
        .12045-002
  3
        .66917-002
  4
        ~23899-001
  5
        .59747-001
  6
        .11064+000
        .15806+000
  7
  8
        .17962+000
        .16531+000
  9
 10
        ·12793+000
        .83072-001
 11
 12
        .46151-001
 13
        .22188-001
 14
        -93227-002
 15
        .34529-002
 16
        -11358-002
 17
        -33405-003
 18
        .88376-004
 19
        -21143-004
        .45962-005
 20
     = .34592+005
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THETA = .00000+000
                    .10000-001
                                 -20000-001
                                              .30000-001
                                                           -40000-001
 -1-
                                -P(I)----
  0
       -10000+001
                    .99800+000
                                 -99601+000
                                              -99402+000
                                                           -99204+000
  1
                                                           -79363-002
                    ·19960-002
                                 .398+0-002
                                              .59641-002
  2
                                 .66401-005
                                              -14918-004
                                                           -26454-804
                    -41750-001
  H
     = .41667-001
                                 .41834-001
                                              .41917-001
                                                           .42001-001
THETA = .50000-061
                    ~80000-001
                                 .70000-001
                                              .80000-001
                                                           490000-001
 -I-
                                -P(I)----
                                 .98611+000
                                                           -98219+B0G
  0
       .95006+000
                    -98808+000
                                              .98415+000
                                 .13806-001
  1
       .99006-002
                    -11857-COI
                                              .15746-001
                                                           .17679-001
  2
       .41252-004
                    .59235-004
                                 -80533-004
                                              .10498-003
                                                           .13260-003
     = .42085-001
                    ·42169-001
                                 .42253-001
                                              .42338-001
                                                           .*2422-001
```

U2 = 4

THETA	.10000+800	-11000+000	.12000+000	-13000+000	.14000+000
-I-			-P(I)		
٥	-98023+000	.97828+000	.97633+000	.97439+000	.97245+000
1	-19605-001	.21522-001	-23432-001	-25334-001	.27229-001
2	.16337-063	-19729-003	.23432-003	.27445-003	.31767-003
H =	. 42507-001	•42592-001	-42677-001	.42762-001	.42847-001
	•				
THE TA =	-15000+000	.16000+000	-17000+600	-1500D=100	-19000+000
-I-	-13000+000	-160004000		415000V100	•130004000
0	.97052+000	.96859+000	•96666+GDD	.96474+DDD	.96283+DDC
1	-29116-001	.30995-001	•32867-001	.34731-001	.36587-001
ž	-36394-093	.41326-003	•46561-003	•52096-003	.57930-003
3	430334 033	441320 003	640301 003	432030 003	.52413-005
	-47932-001	.43018-001	.43104-001	.43189-001	.43275-001
••				4.02.03	V
THETA=	-20000+000	-21000+000	-22000+000	.23000+000	.24009+000
-Į-			-P(I)		
0	.96092+000	.95901+000	-95711+000	-95521+000	.95332+000
1	-38437-001	-40278-001	.42113-001	.43940-001	.45759-001
2	-64061-003	. 70487-003	977207-003	.84218-803	.91518-003
3	.61011-005	.70487-005	.80883-005	-92238-005	.10459-004
H =	.43361-001	.43448-001	-43534-001	.43620~001	.43707-001
	.25000+000	.26000+000	-27000+000	.28000+000	.29000+000
-1-			-P(I)		
ū	-95143+DDD	.94954+000	.94766+000	-94578+000	.94391+000
1	.47571-001	.49376-001	.51174-001	-52964-001	.54747-001
2	-99107-003	.10698-002	.11514-002	.12358-002	.13230-002
3	.11798-004	.13245-004	.14804-004	.16478-004	.18271-004
H =	.43794-001	.43881-001	.43968-001	.44055-00i	.44143-001
THE TA=	.30000+000	.31000÷000	-32000+000	.3300C+00Q	.34000+000
-I-	430000+000	**********	-P(1)	**************************************	
ė	.942044000	-94018+000	-93832+000	493647+0C0	.93462+DDD
1	.56523-001	.58291~DD1	•60053-001	•61807-001	.63554-001
ž	.14131-002	-15059-002	.16014-002	.15997-002	.18007-002
3	.20187-004	-22229-004	-24402-004	-26709-004	-29154-004
	•# 4230 -001	-44318-001	-44406-001	.44493-301	-44582-001
** -					

#1201

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THETAS	.35000+000	•36000+000	.37000+008	.38000+000	.39000+000
-I-			-P(I)		
0	.93277+000	.93093+000	.92909+000	.92726+000	.92543+000
1	.65294-001	.67027-001	.68753-001	.70471-001	.72183-001
2	-19044-002	-20108-002	-21199-002	-22316-302	-23460-302
3	.31740-004	-34471-004	-37350-004	.40331-804	.43568-004
	.44670-001	.44798-001	-44847-001	.44935-001	.45024-001
,, -	444010 001	******	•44041 007	***************************************	•430E4 901
TUCTER	40000.000	41000.000	******	******	" " O O O . O O O
	-40080+000	-41000+000	.42000+000	-43000+000	•44000+000
-I-					
0	.92360+000	. 92178+000	-91996+000	.91815+000	•91634+000
1	.73888-001	-75596-001	.77277-001	.7896 1-001	.80638-001
2	-24629-002	.25825-002	-27047-802	-28294-002	.29567-002
3	-46913-004	.50421-004	.54024~004	•57936-DO4	-61951-004
H =	.45113-901	-45202-001	.45292-001	.45381-001	.45471-001
THE TA=	-45000+000	.46000+000	.47000+000	.48000÷000	.49000+000
-1-			-P(I)		
Ō	.91454+000	-91274+000	.91094+000	.90915+000	.90736+000
1	.82308-001	.83972-001	-85629-001	.87278-001	.88921-001
2	-30966-005	•32189-002	.33538-002	.3493:1-002	.36310-002
3	.66141-004	.70510-004	.75061-004	.79797-004	.84722-004
	.45560-001	.45650-001	.45740-001	.4583D-001	.45921-001
., -	*43360 001	443630~03 <u>%</u>	•43140-002	*43030-001	*43321-001
7C 7.4.—	C0000.000	CO000 - 004	30000.000	00000.000	00000.000
THE TA=	-5000D+000	•60000+000	.70000+000	.80000+600	•90000+000
-I-			-P(I)		
8	. 90558+000	.88796+DDD	-87074+000	.85391+000	.83745+000
1	-90558-001	.10656+000	.12190+000	.13663+000	-15074+00D
2	.37732-002	.53278-002	.71111-002	.91084-002	.11306-001
3	-89839-004	.15222-003	.23704~003	. 34699-003	· 48453-003
4			.51852-005	.86746-805	-13627-004
H =	.46011-001	.46924-001	.47852-001	.48795-001	.49754-001
THE TA=	.100000+001	.11000+001	12000+001	.13000+601	.14030+001
-1-			-P(T)		
ō	.82136+000	-80563+DOD	•79025÷000	.77520+000	.76049+000
ì	.16427+000	.17724+000	.1896E+000	.20155+000	-21294+000
2	.13689-001	-16247-601	-18366-001	.21835-001	.24843-001
3	-65188-DD3	. 85103-003	-10838-002	.13517-002	-16562~002
	-20371-004	•29254-004	-40641-004	.54912-034	
. 4	-				•72458-004
H =	.59729-001	-51719-001	. 52726~001	.53749-001	-54789-001

U2 = 4

THEYA=	.15000+001	.16000+001	.17000+001 -P(I)	.18000+001	.19090+00;
0	.74615+000	.73202+000	.71825+600	.70477+000	~69159+00O
ĭ	.22383+000	-23425+000	-24420+000	.25372+000	.26280+000
2	.27979-001	-31233-001	.34596-001	.38058-001	.41611-001
3	.19985-002	-23796-002	-28006-002	.32621-002	.37648-002
4	.93678-004	.11898-003	.14878-003	-18349-003	-22353-003
5	•		.56206-005	.73397-005	.94381-005
	.55846-001	.56920-001	.58012~001	.59121-001	-60248-001
THE TA =	-20000+001	-21003+001	-22000+001	-23000+081	-24000+001
-I-	*********		-P(I)		
ō	.67869+000	•66606+000	-65371+000	.64162+000	-62979+DDD
1	-27148+000	.27975+000	.28763+900	.29515+000	.30230+000
2	.45246-001	48956-001	.52733-001	.56570-001	-60459-001
3	.43091-002	48955-002	.55244-002	.61957-002	-69097-002
4	.26932-003	.32127-003	.37980-003	.44532-003	.51822-003
5	.11970-004	.14993-DB4	.18568-004	.22761-004	.27639-004
H =	.61393-001	.62556-001	.63739-001	.64940-001	-66160-30%
THETAS	.25009+001	-26000+001	-27800+001	.28000+001	.29000+001
-1-			-P(I)		
Ð	.61820+00G	-60686+000	•59576+000	.58489+000	.57425+000
1	*30910+000	. 31557 + 000	.32171+000	.32754+000	.33307+000
2	.64396-081	.68373-001	.72385-001	.76426-001	-80491-001
3	.76662-002	-94653-002	.93067-002	.10190-001	.11115-001
Ŋ	.59892-003	.68780~003	.78525-003	.89164-003	.10073-002
5	.33273-004	.39740-004	-47115-004	•55480-G04	.64917-0D¢
H =	.67400-001	.68659-001	.69338-001	.71238-001	.72558-001
THETA=					
	-30000+001	.31000+001	-32000+001	.33000+001	.34000+001
-I~	.30000+001	.31000+001	-32000+001 -P(I)	.33000+001	.34000+001
-1~ 0		.31000+001 .55363+000		.33000+201 .53385+000	.34000+001
G I			-P(I)		
0 1 2	.56383+000	•55363+00D	-P(I) -54364+000	.53385+000 .35234+000 .96893-001	.52425+000 .35650+000 .10101+000
0 1 2 3	.56383+000 .33830+000	.55363+000 .34325+000 .88673-001 .13090-001	-P(I)54364+000 .34793+00C .92780-001 .14138-001	.53385+000 .35234+000 .96893-001 .15226-001	.52425+000 .35650+000 .10101+000 .16354-001
0 1 2 3 4	.56383+000 .33830+000 .84575-001 .12082-001 .11327-002	.55363+000 .34325+000 .88673-001 .13090-001 .12681-002	-P(1) .54364+000 .34793+00C .92780-001 .14138-001 .14138-002	.53385+000 .35234+000 .96893-001 .15226-001 .15702-002	.52426+000 .35650+000 .10101+000 .16354-001 .17376-002
0 1 2 3 4 5	.56383+000 .33830+000 .84575-001 .12082-001	.55363+000 .34325+000 .88673-001 .13090-001	-P(I) .54364+000 .34793+000 .92780-001 .14138-001 .14138-002 .10054-00?	.53385+000 .35234+000 .96893-001 .15226-001 .15702-002 .11515-003	.52425+000 .35650+000 .10101+000 .16354-001 .17376-002 .13128-003
0 1 2 3 4 5	.56383+000 .33830+000 .84575-001 .12082-001 .11327-002	.55363+000 .34325+000 .88673-001 .13090-001 .12681-002	-P(1) .54364+000 .34793+00C .92780-001 .14138-001 .14138-002	.53385+000 .35234+000 .96893-001 .15226-001 .15702-002	.52426+000 .35650+000 .10101+000 .16354-001 .17376-002

#1201

THE TA =	.35000+0D1	-36000+CO1	.37090+001	.38000+001	-39000+001
Ô	-51487+000	•50568+000	-P(I)	40704.000	**********
1	-36041+000	•36409+000	•36753+000	-48784+000	•47919+000
2	.10512+000	•10923+000	•11332+000	-37076+000	.37377+000
3	.17520-001	-18724-001	•11332+000 •19966-001	-11741+000	.12148+000
4	.19163-002	•21065-002		-21245-001	-22560-001
5	.14904-003	•168 5 2-003	-23086-002	-25228-002	-27495-002
6	.86941-005	-10032-003	•18982-003 •11706-004	-21304-003	-23829-003
	.80926-001	•82398-001		.13493-004	-15489-004
	400320 001	*05338-001	-83893-DD1	.85411-001	.86952-001
THE TA:	.40000+001	-41000+00i	•4200D+001	1200.001	*****
-1-			-P(I)	•43000+001	.44000+001
ō	.47072+000	-46242+000	-45428+DDD	**********	
1	•37657+000	-37918+DDD	•38159+000	-44631+000 30303-000	. 43849+000
2	.12552+000	•12955+000		.38382+000	.38587+000
3	-23909~003	-25294-001	-13356+000	-13754+000	-14149+000
4	-29887-002	•32408-002	-26712-001	-28162-001	29645-001
5	·26566~003	•29527-003	-35059-002	.37843-002	•40762-002
6	-17711-004	-20177-004	•32722-003	.36161-003	-39856-003
	.88517-001		.22905-004	-25915-004	-29228-004
" -	*00511-001	-90107-001	-91720-001	-93359-001	.95023-001
THE TA=	-4500C+001	-46000+001	47000.001		
-I-		***************************************	-47000+001	. 48000+001	. 49000+001
ō	•43083+000	-42333+80D	-P(I)	******	
1	•38775+000	•38946+000	-41597+DBB	.40875+000	•40168+000
2	-14541+000	-14929+000	-39101+000	-39240+000	•39365+000
3	-31158-001	-32702-001	-15315+000	-15696+000	•16074+00D
4	.43816-002	•47009-GC2	-34275-001	-35877-001	.37506-001
5	•43816-003	•48054-003	-50342-002	-53815-002	•57431-002
6	•32862-004	-36841-004	-52579-003	•57403-003	•62536-003
ห ≈			-41187-004	-45922-004	.51071-004
~	*30115-001	-98427-001	-10017+000	-10194+000	.10373+000
THETA=	-50000+001	•52000+001	E	P. 000	
-I-			.54000+001	.56000+001	. 58000+001
0	702754000		-P(I)		
	+39 475+000	-38129+000	. 36835+000	•35590+000	-34393+000
1	-39475+000	•39654+000	-39781+00D	•39861+000	.39896+000
2 3	-16448+000	-17183+000	-17902+000	·18602+000	-19283+000
	-39162-001	-42549-001	-46033-001	•49605-001	•53258-001
4 E	-61190-002	-69143-002	.77680-802	-86808-002	-96529-0 02
. 5	-67989-003	-79898-003	•93216-003	-10803-002	-12442-002
6	-56658-004	-69245-004	-83895-004	-10083-003	-12027-003
7	10000 000		-58835-005	.73328-005	•90592-005
H =	.10555+000	.10928+000	·11312+00D	-11707+000	>12115+000

U2 = 4

THETA=	.50000+001	.62000+001	.64070+001 -P(I)	.66000+001	.68000+001
0	.33241+000	-32133+000	•31066+BDB	.30039+000	-29051+000
1	.39889+000	•39845+DDD	.39765+000	439652+000	-39509+000
ž	.19945+000	-20586+000	.21208+000	-21809+000	·22388+000
3	.56985-001	-60779-001	-64633-001	-68541-001	.72496-001
4	.10685-001	-11776-001	.12927-001	.14137-001	.15405~001
5	.14246-002	-16225-002	-18385-002	-20734-002	.23279-002
6	-14246-003	.16765-003	-19610-003	-22807-003	-26383-003
7	-11101-004	-13499-004	.16299-004	-19549-004	-23299-064
H =	·12535+000	-12967+000	.13412+000	.13871+000	.14343+000
			•		
THE TA=	. 70000+001	.72000+001	.74080+001	.76000+001	. 78000+001
-I-	20000-000		-P(I)		
0 1	428099+000 70770+000	-27182+DDR	*26298+000	-25447+800	-24627+000
	.39338+000	-39142+000	•38921+000	.38679+000	.38418+DDD
2 3	.22947+000 .76491-001	.23485+000 .80520-001	-24002+000	-24497+000	-24971+000
4	.16732-001	-18117-001	-84577-001	-88656-001	•92751-001
5	-26028-002	-28987-002	.19558-001 .32163-002	.21056-001 .35561-002	.22608-001
6	•30366~003	•34785-003	•32163-002 •39667-003	-45044-003	.39187-002 .50943-003
7	-27606-004	•32526-004	•38122-004	•44459-DD4	•51605-004
	•14829+000	•15329+000	•15844+000	.16374+868	.16919+000
n -	*14023488U	•133534000	91304440GG	*163/4+UUU	•19312+nnn
THETA=	.80009+001	-82000+001	-84000+001	.86000+001	.88000+001
-I-	~ ~~ ~~ ~~ ~~	· · · · · · · · · · · · · · · ·	-P(I)		
D	.23836+000	-23074+000	.22339+000	-21630+000	.20946+000
1	.38138+000	-37641+000	.37529+000	.37203+000	.36865+00D
2	-25425+000	-25858+000	·26270+909	-26662+000	.27035+000
3	-96857-001	.10097+000	-10508+000	.10919+000	-11329+000
4	-24214-001	-25873-001	~27584-001	-29345-001	-31194-001
5	-43048-002	.47147-002	-51490-002	-56081-002	+60924-002
6	.57397-003	-64434-003	-72086-D03	80382-003	.89355-003
7	-59633-004	.68619-004	.78639-004	-89778-004	.10212-003
8	.49694-005	.58611-005	.68809-005	.80426-005	-93610-005
H =	.17481+000	.18058+000.	.18652+000	.19253+000	-198924000

	-90000+001	.92008+001	-94000+001	-96000+001	-98000+001
-I-	20242.000	* 05 50 - 000	-P(I)	**********	17071.000
B	-20287+000	-1965D+00D	-19036+0CC	-18444+000	-17871+000
1 2	-36516+000 37707+000	•36157+000	•35788+000 3007h •000	•35412+000	.35028+000
3	-27387+000	-27720+000	-28034+000	-28329+000	-28605+000
3 4	-11737+000 -33011-001	.12144+000 .34914-001	.12549+000 .36861-001	.12951+000	.13350+60D
5	•66022 - 002	•71380-002	•76999-002	.38852-001	.40883-001
5 6	•99033-003	•10945-G32	•12063-002	.82883-002 .13261-002	.89034-002
7	•11575-003	•13077-003	•120 6 3-002	•15261-002 •16534-003	.14542-002 .18508-003
8	-10852-004	•12532 - 004	-14420-004	•16534-004	•18894-004
	•20539+000	•21204+000	•21888+DDO	•22591+D0D	.23315+000
п -	• 20333 +00 0	*21204+000	•5100 040 00	*55221+000	•53312+000
THE TA=	-10000+002	-10200+002	.10400+002	.10600+002	-10800+002
-I-			-P(I)	• 100004002	-100004002
ō	.17319+000	.16786+000	.16271+000	.15773+000	·15293+000
1	•34638+00D	-34243+000	-33843+000	.33439+000	.33032+000
ž	-28865+000	-29107+000	-29331+000	-29538+000	-29729+000
3	.13745+000	.14137+000	-14526+000	-14910+000	-15289+000
4	.42954-001	-45063-001	.47209-001	.49388-001	.51601-001
5	-95454-002	.10214-00I	.10910-001	.11634-001	.12384-001
6	.15909-002	.17364-002	-18911-002	-20553-002	.22292-002
7	-20661-003	-23002-003	-25543-003	-28294-003	.31266-003
8	.21522-004	-24440-004	-27671-004	.31241-004	.35175-004
	-24058+000	-24823+000	-25608+000	.26416+000	.27246+00D
THE TA =	-11000+002	-11200+002	-11400+002	-11600+002	-11800+002
-1-	~		-P(I)		
8	.14828+000	-14380+000	-13946+000	-13527+000	-13122+000
1	.32623+000	. 32211+000	-31797+000	-31383+000	.30968+000
2	-29904+00D	•30063+000	-30208+000	.30337+000	.30452+000
3	.15664+000	.16034+000	.16398+000	.16758+000	.17111+000
4	.53845-001	-56118-001	.58419-001	-60745-001	-63097-001
5	.13162-001	.13967-001	-14800-001	. 15659-001	.16546-001
6	-24131-002	-26072-002	-28119-002	-30274-0G2	.32540-002
7	-34472-003	.37923-803	.41631-003	.456 D8-003	.49866-003
8	.39499-004	.44244-004	-49437-004	-55109-004	-61293-004
9			.48169-00 5	.54638-005	-61817-005
н =	.28099+000	-28975+000	-29877+000	-30802+000	-31753+000

U2 = 4

THETA=	.12000+002	.12200+002	+12400+002 -P(I)	.12600+002	.12800+002
0	.12730+000	.12352+000	.11996+000	.11631+000	.11289+000
1	.30553+000	-30138+000	-29724+000	-29311+000	.28899+000
2	.30553+000	.30641+000	.30715+000	.30777+000	-30826+00P
3	.17459+000	.17801+000	-18137+000	.18466+000	-18789+0DD
4	•65471-001	-67866-001	•70279-001	.72710-001	.75157-701
5	-17459-001	-18399-001	•19366-001	-20359-001	.21378-701
6	-34918-002	.37412-002	•40023-002	.42753-002	.45606-DC2
7	-544î8-003	.59275-003	.64452-003	-69960-003	.7581.3-003
8	.68022-004	.75329-004	.83251-004	-91823-004	.10108-003
9	.69766-005	.78548-005	.88231-005	.98886-005	.11059-004 .36910+000
H =	.32730+000	.33733+000	-34764+000	•35823+000	+ 26210+DOD
THETA=	-13000+002	-13200+002	.13460+002	-13600+002	-13800+002
0	.10957+000	.10637+000	-P(I)	.10026+000	.97354-001
1	•28489+000	.28081+000	.27675+000	.27271+000	.26870+000
Ž	-30863+000	*30889+0C0	*30903+000	.30907+000	.30900+000
3	.19106+G00	-19416+000	-19719+000	-20016+000	-20306+000
4	.77617-001	.80091-001	.82575-001	-85069-001	.87569-001
5	.22423-001	.23493-001	.24589-001	.25709-001	.26855-001
6	43583-002	.51685-002	.54915-002	.58275-002	.61765-002
7	.82023-003	.88603-003	•95567-003	.10293-002	-11070-092
8	.11107-003	.12183-003	.13340-003	.14581-003	.15913-003
9	-12341-004	.13745-004	.15278-004	-16949-004	-18769-004
H =	*38056+000	.39173+000	.40350+000	.41558+000	•42799+090
THE TA =	.14000+002	.14200+002	.14400+802	-14600+002	, 14800+002
-1-			-P(I)		
0	.94541-001	-91817-001	.89180-001	.86626-001	-84153-001
1	-26471+000	.26076+000	.25684+000	-25295+000	.24909+D00
2	.30883+000	.30857+000	.30820+000	-30775+000	-30721+000
3	.20589+000	. 20865+000	-21134+000	.21396+000	.21651+000
4	.90076-001	.92588-001	.95103-001	.97620-001	-10014+000
5	.28024-001	.29217-001	.30433-001	-31672-001	·32934-DD1
6	-65389-002	-69146-002	.73039-002	.77069-002	.81237-002
7	-11889-002	.12752-002	.13659-002	.14613-502	.15614-002
8	.17338-003	.18862-003	.20489-003	.22224-003	.24072-003
9	.20746-004	.22892-004	.25217-004	.27733-004	.30450-004
H =	.44073+000	. 45380+000	.45722+800	.48100+000	.49513+000

#1201

Constant

(Comment

J2 = 4

THETA	15000-002	15500+002	16000.003	16500.000	17000.000
THETA=	.15000+002	•15500+002	-16000+002 -P(I)	.16500+002	.17000+002
0	.81757-001	.76092-001	.70856-001	CCO1E-DO1	.61536-001
1	•24527+000	•23588+000	•22674+000	.66015-001	
				.21785+000	.20922+000
2	-30659+000	.30468+000	.30232+000	-29954+000	-29640+000
3	-21899+000	-22489+000	-23034+000	.23536+000	.23994+000
4	.10265+000	-10893+000	.11517+000	.12136+000	.12747+000
5	.34218-001	.37520-001	. 40949-001		.48155-001
6	.85544-002	-96927-002	.10920-001	.12237-001	.13644-001
7	.16664-002	-19511-002	·2269D-002	.26221-002	.30123-002
8	.26038-003	•31502-003	-37817-003	•45068-003	.53343-003
9	.33382-004	-41734-004	-51716-004	.63558-004	.77506-004
10		-46206-005	-59104-005	.74907-005	.94115-005
H =	. 50964+000	.54758+000	. 58884+000	.63117+000	.67711+000
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THE TA =	.17500+002	-18000+002	.18500+002	.19000+002	.19500+002
-I-			-P(I)		
0	. 57389-001	.53547-001	. 49986-001	.46683-001	.43618-001
1	.20086+000	.19277+000	.18495+000	.17740+DGO	.17011+000
2	-29292+000	-28915+000	.28513+000	·28088+D0D	.27643+000
3	.24410+CGO	-24785+000	-25118+000	.25413+000	.25668+00D
4	-13349+000	-13941+000	.14522+000	.15089+000	.15642+000
5	.51914-001	-55766-001	.59700-001	.63708-001	.67781-001
6	.15142-001	.16730-001	.18407-001	-20174-001	.22029-001
7	.34413-CO2	.39108-002	.44226-002	.49781-002	.55787-002
8	.62732-003	-73328-003	.85227-003	.98524-003	.11332-002
9	-93829-004	-11281-003	.13476-003	-16000-003	-18886-003
10	.11729-004	-14504-004	-17808-004	-21714-004	.26306-004
	.72604+000	.77813+000	.83357+000	.89254+000	.95526+000
THETA=	-20000+002	-21000+002	-22000+002	+23000+002	.24000+002
-1-			-P(I)		
Ð	40772-001	.35671-001	.31260-001	.27437-001	.24119-001
1	.16309+000	-14982+000	.13754+000	·12621+00D	·11577+000
2	.27181+000	-26218+000	,25216+000	-24190+000	.23154+000
3	.25887+000	.26218+000	.26417+000	.26494+000	.26462+000
4	.16179+000	.17206+000	.18162+000	.19043+000	.19846+DDD
5	.71909~001	.80293-001	.88790-001	.97330-001	.10585+000
6	.23970-001	-28103-001	.32556-001	.37310-001	.42339-001
7	.62259-002	.76644-002	.93018-002	.11144-001	.13196-001
8	.12971-002	16766-002	.21317-002	-26700-002	.32991-002
9	.22172-003	-30092-003	.40083-003	.52488-003	.67674-003
10	.31674-004	.45139-004	.62987-004	.86230-004	.11601-003
11		-57449-005	.83983~005	.12020-004	.16875-004
	.10219+001	-11681+001	.13329+001	.15196+001	.17276+001
• • •	410413.001			4 4 3 4 3 0 4 0 0 4	41.5.0.001

U2 = *

THE TA	= .25000+002	-30000+002	-35000+C02	.46000+002	•45000+002
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1	.10616+000	-68733-001	-44566-00)	-29035-001	.19037-001
2	.22117+000	-17183+000	-12998+000	-96785-001	.71390-001
3	.26330+000	-24547+000	-21664+000	.18435+000	•15298+DDD
4	.20570+000	-23013+000	-23695+000	-23044+BCO	.21513+000
5	·11428+00D	-15342+000	•1843D◆DDD	-20484+000	-21513+000
6	. 47617-001	.76710-001	-10751+000	·13656+DDD	.16134+000
7	-15460-001	-29887-001	.48866-001	.70939-001	-94292-001
8	. 40260-002	-93397-002	-17816-001	-29558-001	·44200-001
9	.86027-003	·23948-DC2	-53295-002	-10105-001	-17000-001
10	.15362- 003	•51317-003	-13324-002	.28872-002	-54642-002
11	-23276-004	-93304-004	-28263-003	·69993-DD3	-14902-002
12		.14579-004	-51520-004	-14582-003	.34928-003
13			.81593-005	-26393-004	.71120-004
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H :	= .19624+001	-36373+001	.65446+001	-11480+002	-19698+002
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1	.12570-001	-83607-002	-56014-002	-37797-002	-25681-002
2	•52376-001	-38320-001	-28007-001	-20473-001	·14981-DD1
3	-12470+000	-10036+000	-80020-001	-63369-001	-49935-001
4	-19485+000	-17250+000	.15004+000	-12872+000	·10923+000
5	-21650+000	-21083+000	-20005+000	-18593+000	-16992+000
6	-18042+000	·19326+000	-20005+000	-20142+000	-19824+000
7	•11715+000	•13804+0GD	•15588 + 000	-17003+000	-18022+000
8	-61018-001	-79087-001	-97427-001	•11513+DCO	-13141+000
9	-26076-001	-37178-001	. 49963-001	-63958-001	-78620-001
10	-93128-002	-14605-001	-21413-001	-29695-001	-39310-001
11 12	-28221-002	.48685-002	.77864-002	·11698-001	.16677-001
	•73492-003	-13946-002	-24333-002	-39603-002	-60802-002
13	-16627-003	-34708-003	-66061-003	-11648-002	-19258-002
14	-32990-004	.75751-004	•15729-003	-30044-003	•53496-003
15 16	•57877-005	-14519-004	-33113-004	•68522-004	-13139-003
16			•62088-005	-13918-004	-28742-004
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H =	-33147+002	•54820+002	. 89263+002	-14331+003	-22715+003

U2 = 4

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                                  .85000+002
                                               .90000+002
                                                            .95000+002
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                     -75576-004
                                  -49267-004
                                               -32418-004
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                     -12092-002
                                  .83754-003
                                               -58353-003
                                                            ·40885-003
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       .10979-001
                    a80615-002
                                  -59326-002
                                               -43765-002
                                                            .32367-002
       .39209-001
  3
                     .30710-001
                                  -24013-001
                                               .18756-001
                                                            .14642-001
  4
       -91897-001
                     .76776-001
                                  ~63784-001
                                               .52752-001
                                                            .43469-001
  5
       .15316+0DD
                                  .12043+000
                     .13649+000
                                               .10550+000
                                                            .91768-001
  6
       .19145+000
                     .18199+000
                                  .17058+000
                                               .15826+000
                                                            .14530+000
  7
                                                            -17927+000
       .18648+000
                     .18908+000
                                  .18842+000
                                               -18497+000
  8
       .14569+DDD
                     .15756+000
                                  .16683+000
                                               .17341+000
                                                            .17740+000
  9
       -93389-001
                     -10774+000
                                  .12120+000
                                               -13340+000
                                                            .14404+000
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       -50030-001
                     -61564-001
                                  .73585-001
                                               -85754-001
                                                            -97742-001
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       -22741-001
                     -29849-001
                                  .37907-001
                                               .46775-001
                                                            .56276-001
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                     .12437-001
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                                               ·21926-0C1
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                                  .64546-002
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                                               -89290-002
                                                            -11969-001
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                     -14292-002
                                  -21771-002
                                               .31889-302
                                                            .45123-002
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       .23611-003
                     -40119-003
                                  .64932-003
                                               .10070-002
                                                            -15041-002
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                     .10030-003
                                  .17248-003
                                               .28323-003
                                                            .44653-003
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                     -22476-004
                                  .41066-004
                                               .71402-004
                                                            -11882-003
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                     .45406-005
                                  .88146-005
                                               .16228-004
                                                            .28506-004
 19
                                                            -61969-005
 H
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                    -55132+003
                                 .84573+LJ3 .12853+004
                                                            .19363+004
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  1
       .28800-003
  2
       -24000-002
  3
       .11429-03I
  4
       .35714-001
  5
       .79365-001
  E
       .13228+000
  7
       .17179+000
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       .17894+000
  9
       .15294+000
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       .10925+000
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       .65209-001
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       .34484-001
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       .15604-001
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       .51919-002
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       -21726-002
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       .67894-003
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       .10990-004
     = .28935+004
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THETAS	.000000+000	-10000-001	-20000-001	.30000-001	.40000-001
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0	.100000+001	.99833+000	.99667+000	.99501+000	.99336+00D
1		-16639-002	-33222-002	.49751-002	.66224-002
2				.10661-009	.18921-004
H =	.83333-902	.83472-002	.83512-002	.83791-002	.83890-002
THETA=	.50000-001	.60000-001	.70000-001	.80000-001	.90000-001
-I-			-P(I)		
0	.99171+000	-99006+000	-98841+000	.98677+000	.98513+000
1	-82642-002	-99006-002	-11531-001	-13157-001	.14777-001
2	-29515-004	.42431-004	.57657-004	.75182-004	.94994-004
	-84030-002	-84170-002	-84310-002	.84451-002	.84591-002
-			101310 002	104431 002	***************************************
THETA=	-10000+000	-11000+000	-12000+000	.13000+000	-14000+000
-I-			-P(I)		
Ō	.98349+COO	-98186+000	-98023+000	.97860+000	.97697+000
1	-16392-001	-18001-001	•19605-001	-21203-001	.22796-001
ž	.11708-003	-14143-003	•16804-DO3	.19688-003	.22796-003
	.84732-002	.84873-002	.85014-002	.85156-002	.85297-002
,, -	104132 002	*04013 *UUZ	103014-00%	*03130-002	403231-002
THETAS	-15000+000	-15000+600	.17000+000	.18000+000	.19000+000
-1-	~~~~~~		-P(I)	******	*13000.000
Ū	-97535+000	-97373+000	-97212+000	.97051+000	-96890+000
ĭ	-24384-001	-25966-001	-27543-001	.29115-001	.30682-001
2	-26126-003	-29676-003	-33446-003	.37434-003	. 41640-003
	-85439-002	-85581-002	.85723-002	.85866-002	-86008-002
••	403133 002	603301 005	603123 002	200-6000	• 00000 002
					•
THE TA =	-20000+000	-21000+000	.22000+000	.23000+000	-24D7B+00D
-I-			-P(I)		
ō	.96729+000	.96569+000	.96409+000	.96249+000	.96090+000
ì	-32243-001	-33799-001	•35350-001	.36896-001	-38436-001
Ž	.46062-003	-50699-003	•55550-003	•60614-003	-65890-003
3	***************************************	000033 003	•50921-005	•58089-005	-65890-005
	-86151-002	-86294-092	•86437-D02	.86581-DD2	.86724~DD2
•• -		400234 002	400431 002	*00201DUT	200-631000
THETA=	-25000+000	-26000+000	-27000+000	-28000+000	.29000+000
-1-			-P(I)		U 20 7 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
Ö	.95931+000	.95772+000	.95613+000	-95455+000	.95297+000
ĭ	-39971-001	-41501-001	.43026~DD1	•44546-001	. 46060-001
2	.71377-003	.77074-003	.82979-003	-89092~003	.95411-003
3	.74351-005	-83496-005	.93351-DC5	-10394-004	.11529-004
	-86868-002	.87012-002	.87156-002	.87301-002	.87446-002
	00°		10.120.005	40.201_0F	• 0 1 T TO TUU C

U2 = 5

	•				
THE TA =	.30000+000	.31000+000	.32000+000	.33600+000	.34000+000
-I- 0	.95140+000	.94982+DDD	-P(I) -94825+000	•\$4669+DDB	-94512+000
_	-				
1	.47570-001	.49074-001	-50574-001	.52068-001	.53557-001
2	.10194-002	-18866-882	.11560-002	-12273-002	.13007-002
3	.12742-004	-14036-004	-15413-004	-16876-004	.18426-004
н =	.87590-002	.87735-002	.87881-002	-88026-002	.88172-002
THE TA=	-35000+000	.36000+000	.37000+000	-38000+000	.39000+000
-1-			-P(I)		
Ď	.94356+000	-94200+000	-94045+000	-93890+D0D	.93735+000
1	-55041-001	.56520-001	.57994-001	.59463-001	-60928-001
2	-13760-002	.14534-DC2	.15327-002	.16140-002	.16973-002
3	-20067-004	.21801-004	•23629-004	.25555-004	.27581-004
H =	-88318-005	-88454-802	.88610-002	.88757-002	.88903-002
THE TA :	.40000+000	-41000+000	-42000+000	-43000+000	.44000+000
-I-	440000 TOO		-P(I)	-430004000	-14000400
0	.93580+000	.93426+000	.93272+000	.93118+000	•92964+DDD
1	-62387-001	.63841-001	•6529D-001	.66734-001	.68174-001
2	.17825-002	.18696-002	.19587-002	.20497-002	21426-002
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H =	.89050-002	.89197-002	.89345-002	-89492-002	.89640-002
TUFTA-	.45000+000	.46000+000	.47000+000	.48000+D00	.49000+000
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â	.92811+000	.92658+000	.92506+000	.92353+000	-92201+000
1	.59608-001	.71038-001	.72463-001	.73893-001	.75298-001
ž	.22374-002	-23341-002	-24327-002	.25331-002	·26354-0D2
3	41951-004	.44737-004	.4764D-004	-50662-004	.53806-004
	.89788-002	.89936-002	.90085-002	.90233-002	•90382-002
n -	*03100-AK	•03330-065	• 20082-002	• 305 3 3 - 00 5	• 30 3 0 2 - 00 2
TUE TA -	.50000+000	.60000+000	.70000+000	.80000+000	.90000+000
	*30000+000			***************************************	0.000.0000
-I-	000000000		-P(I)	0.36.96.4000	0.205.000
C	.92049+000	-90547+000	-89073+000	-87626+000	-86206+00D
1	.76708-001	.90547-001	-10392+000	-11683+000	-12931+000
2	-27395-002	.38806-002	-51959-002	•66763-002	.83127-002
3	-57074-004	-97015-004	.15155-003	-22254-003	-31173-003
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. н =	.90531-002	•92033-002	•93556-002	.95101-002	•96668~0 02

THE:		.10000+001	-11000+001	•12000+001	.13000+001	.1400U+001
0		-84812+00G	+83443+000	-82100+000	-80781+000	70466.000
1		+14135+000	-15298+000	-16420+000	•17503+000	.79486+000
2		-10097-001	612020-0C1	.14074-001	-16252-001	-18547+000
3		42069-003	.55091-003	79371-993	•88034-003	-18547-001
4		-11686-004	.16833-004	-23457-004	.31790-004	-10319-002
Н	=		-99868-002	-10150-001	•10316-001	.42074-004
				***************************************	410316-001	-10484-001
THET		-15000+001	.16006+001	-17000+001	.18000+001	.19000+001
-I-	•	~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~		-P(I)		
0		.78215+000	•76965 - 000	.75741+000	.74537+000	•73355+00D
1		-19554+000	-20524+000	-21460+000	-22361+000	.23229+000
2		-20950-001	.23456-001	-26058-001	-28750-001	-31525-GD1
3		-13094-002	. 15638-002	·18458-DD2	-21563-002	-24957-002
4		-54558-004	-69501-004	.87163-004	-10781-003	-13172-003
5						-50054-005
н	=	-10654-001	.10827-001	-11002-001	-11189-001	-11360-001
THET		20000-00-	***			
-I-		-20000+001	-21000+001	-22000+001	-23000+001	·240GD+001
0		73104-500		-P(I)		
1		-72194+000 30005+000	-71054+000	•69935+000	•68835+000	*57755+000
2		·24065+000	-24869+000	-25643+000	.26387+000	·27102+000
3		-34378-001	-37304-001	-40296-001	-43350-001	.46460-001
4		-28649-002	-32641-002	-36938-002	-41543-002	·46460-002
5		-15916-003	-19040-003	-22573-003	-26542-003	-30974-003
H	_	-63663-005	. 79969-005	-99321-005	.12209-004	-14867-004
н	-	-11543-001	-11728-001	-11916-001	-12106-001	-12299-001
THE T	A	-25000+001	26000-00-	03000		
-I-	~ ~	•23000+001	-26000+001	-27000+001	·28000+001	-29000+001
8		.66694+000		-P(I)		
1			•65652+BBB	-64628+000	•63655+000	.62634+DDD
2		-27789+000 -49623-001	-28449+000	-29082+000	-29690+000	.30273+000
3			-52834-001	-56068-001	•59380-001	-62708-001
3 4		•51691-002 •35897-003		. •63099-002	-69277-002	.75773-002
5		•17948-004	-41338-003	•47324-003	-53882-003	•61039-003
H	_	•17948-UU4 •12495-001	-21496-004	·25555-D04	-30174-004	.35403-004
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THE TA=	.30000+001	.31000+001	.32000+001	.33000+001	.34000+001
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ì	.30831+000	•31366+DOO	-31878+000	•32368+000	•32836+000
Ž	-66067-001	-69454-001	.72864-001	.76296-001	.79744-001
3	-82584-002	.89711-002	.97153-002	.10491-001	.11297-001
4	-68820-803	.77251-003	.86358-003	.36164-003	.10669-002
5	.41292-004	.47896-004	•55269-004	.63468-004	.72553-004
	-13514-001	.13727-001	-13942-001	.14160-001	.14381-001
THE TA =	.35000+001	.36000+001	.37000+001	.38000+001	.39000+001
-I-			-P(I)		
0	-57056+000	- 56182+000	-55323+00J	-54479+000	-53650+000
1	. 33283≎000	.33709+000	.34116+000	.34504+000	.34872+00D
2	.83207-001	.86681-001	-90164-001	.93652-001	.97144-001
3	.12134-061	.13002-001	.13900-001	.14828-001	.15786-001
4	-11797-002	.13002-002	. 10286-002	.15652-002	.17101-002
5	.82581-004	-93616-004	-10572-003	-11896-003	.13339-CO3
6		.51063-005	-59257-005	.E849D-005	.78822-005
H =	.14605-001	.14833-001	•15063-001	.15296-001	.15533-001
THETA=	-40000+001	.41000÷001	.42000+001	-43000+001	.44000+001
-1-			-P(I)		
Ô	.52834+000	.52J33+000	.51245+000	-50470+000	.49709+000
1	.35223+000	.35556+000	-35871+000	.36170+000	.36453+000
2	.10064+000	.10413+000	.10761+000	.11109+000	.11457+000
3	.16773-701	.17788-001	.18832-001	.19904-001	-21004-001
4	.18636-007	-20259-002	-21973-002	.23775-002	.25672-002
5	.14909-003	.16612-003	.18456-003	-20446-003	.22591-003
6	.90358-005	.10320-004	-11745-004	.13321-004	.15061-004
	.15773-001	.16016-001	.16262-001	.16511-001	.15764-001
THE TA =	.4500C+001				.49000+001
-1-			-P(1)		
0	.48960+000	48225+000 .	.47501+000	.46790+000	.46091+000
1	.36720+000	•36972+000	. 37209+000	. 37432+000	+37641+000
2	.11803+000	-12148+000	-12492+000	.12834+UCO	.13174+000
3	-22131-001	.23284-001	-24463-001	.25668-001	.26897-001
4	.27663-002	. 29751-002	-31938-002	.34223-002	.36610-002
5	A				
	-24897-003	.27371-003	.30021-003	-32855-003	.35878-DC3
. 6 H =	.24897-303 .16975-004 .17021-001	.27371-003 .19077-004 .17280-001	.30021-003 .21379-004 .17543-001	.32855-003 .23854-004 .17810-001	.35378-DG3 .26637-D04 .18080-D01

U2 = S

THETA=	.50000+001	-52000+001	.54000+001	-56000+001	-58080+001
ā	-45403+COO	•44862+000	P(I)		
1	•37836+DDD	•38187+000	•¢2765+000	-41511+000	40298+000
	-13513+000	-14184+000	•38489+UDU	•38744+DDD	•38955+00 D
2 3	-28152-001	•30732-001	-14846+000	-15498+000	-16138+00Û
4	-39100-002	•44390-002	.33403-001	-36161-001	.39001-001
5	-39100-003	•46166-DD3	-50104-002	•56250-002	•62836-002
6	-29621-004	-36373-004	-54113-003	-63000-003	• 72889-003
		-18913-001	-44274-004	-53455-004	-64054-004
., -	125554 005	•10312-001	-19486-001	-20075-001	-20679-001
THETA=	-60000+001	.62000+001	•64000+00I	64 200 . no.	
-1-			-P(I)	•66000+001	•68000+001
ε	-39125+000	-37989+000	-36891+000	-35828+000	74700.000
1	-39125+000	-39256+000	•39350+000	•39410+000	•34798+000
2	-16768+000	-17385+000	-17989+000	-18579+000	-39438+000
2	-41919-UDI	-44910-001	•47970-001	•51093-001	-19156+000
4	-69866-002	-77346-002	-85280-002	•93670-002	-54274-001
5	-83839-003	-95909-003	•10916-D02	•12364-0 <u>0</u> 2	-10252-001
6	-76217-004	-90096-004	•10585-003	•12364-UJZ •12364-DD3	-13943-002
7	.54441-005	•6650D-DO5	•80648-005		-14365-003
н =	-21299-001	·21936-001	•22589-001	•97149-005	-11629-004
		42230 001	*55203~801	-23260-001	-23947-001
THETA=	.70000+001	. 72000+001	.74000+001	. 76000+001	-78000+001
-I-			-P(I)		
0	•33802+000	-32838+000	-31904+000	-30999+000	.30123+000
1	-39436+000	•39405+D00	-39348+00D	-39266+000	•39161+D00
2	-19718+000	-20266+000	₹J798+000	-21316+000	•71818+000
3	-57511-001	-60797-001	·F '28-001	-67500-001	•70908-001
4	-11183-001	-12159-001	-13182-001	.14250-001	•15364-001
5	-15656-002	-17509-002	-19509-002	-21660-002	•23967-DD2
6	-18605-003	-19101-003	-21874-003	-24942-003	•28325-003
7	•13837-0G4	-18372-004	-19270-004	-22566-804	• 26302-004
н =	-24653-001	-25377-001	-26120-001	•26882-DG1	-27664-001
				* F 40 0 5 - 53 I	+C1004_001

STROMETER CONTRACTOR C

THETA=	-80000+001	.82090+001	.84000+001 -P(I)	.86000+001	.88000+001
8	.29275+008	-28453+000	-27657+000	-26885+000	.26137+00D
i	.35033+000	-38886+000	-38719+000	.38535+000	.38335+000
2	.22305+000	-22776+000	-23232+000	.23672+000	.24096+000
3	-74349-001	.77818-DD1	-81311-001	.84824-001	.88353-001
4	.16522-001	.17725-001	-18973-001	.20263-001	-21597-001
5	-26435-002	-29069-002	-31874-002	.34853-002	.38011-002
8	.32043-603	-36117-003	-40567-003	.45415-003	.50682-003
7	.30517-004	-35257-004	.40567-004	.46496-004	.53095-004
H =	-28466-001	-29288-001	.30131-001	.30996-001	.31883-001
THE TA=	.90000+001	•92000+001	.9400C+001	•96000+001	.98000+001
-1-	. 700000+001		~P(I)	• 56000 + 501	100000
0	-25413+000	-24710+000	-24029+000	.23369+000	.22729+000
1	•38119+000	-37889+000	•37646+000	•37390+000	.37124+000
2	-24505+000	-24898+000	•25276+DDD	•25639+000	.25987+000
3	-91894-001	.95444-001	•98999-001	.10256+000	.10611+000
4	-22974-001	-24391-001	•25850-001	.27348-001	-28886-001
5	-41352-002	•44880-002	•48598-002	•52509-002	-56617-002
6	-56390-003	-62560-003	•£9215-003	• 76377 -003	.84067-003
7	-60417-004	468518-004	.77455-004	.87288-004	-98078-004
8	-52284-009	.60612-005	.70007-005	.80573-005	.92420-005
	.32792-001	-33724-001	-34680-001	.35660-001	.36664-001
THETA=	•10000+602	+10200+002	.10496+002	•10600+002	•10800+002
-1-	~		-P(I)		
Ö	.22108+000	-21506+000	-20922+000	.20356+000	.19806+000
1	.36847+000	-365E0+000	.36265+000	.35962+000	.35651+000
2	.26319+000	-26537+000	-26940+000	.27228+000	.27502+000
3	.10966+000	-11321+000	.11674+000	+12025+000	.12376+000
#	.30462-001	.32075-001	-33724-001	.35409-001	.37128-001
5	-60924-002	.65433-002	.70147-002	.75067-002	.80196-002
6	-6398-003	-10112-002	-11053-002	-12056-002	-13123-002
7	.10989-003	#32279-003	.13685-003	-15214-003	-16872-003
8	-10566-004	.X2043-004	-13685-004	.15506-004	.17521-004
H =	.37694-001	.38749-001	.39830-001	•40939-001	-42075-001

U2 = 5

	-11000+002	-11200+002	.11400+002	-11600+002	.11800-002
-I- 0	.19273+000	.18756+000	-P(I)	,17766+000	-17294+000
1	-35334+000	-35010+000	•34682+BDB	.34348+000	.34011+000
2	.27762+000	-28008+000	•346624888 •28241+800	.28460+N00	.28665+000
3	.12724+000	.13071+000	.13414+000	.13756+000	.14094+000
4	.38880-001	.40664-001	.42479-801	.44324-001	.46197-001
Š	-85536-D02	-91087-002	•96852-QQ2	.13283-0di	.10903-001
5	-14256-002	.15457-002	.16729-002	.18073-002	~19493-002
ž	.18669-003	.20610-003	-22704-003	.24959-003	.27332-003
a	.19746-004	-22195-004	-24887-004	.27838-004	.31068-004
	.43239-001	.44432-001	.45653-001	.46905-001	-48188-001
•			V.5055 001	• .0204 004	0.0200 002
THETA=	-12000+DCZ	-12200+002	-12400+802	·12600+002	-12800+002
-1-	~~~~~~~~		-P(1)		
C	-16834+000	-16389+000	-15956+000	.15536+000	.15128+000
1	-33669+000	.33324+000	-32976+000	.32626+000	.32274+090
2	-28859+000	-29040+000	-29207+000	-29363+000	-29507+000
3	-14430+000	.14762+000	-15091+000	.15416+000	-15737+000
4	.48099-001	-50028-001	-51979-001	.53955-001	.55954-001
5	-11546-001	.12206-001	.12891-001	.13597-001	-14324-001
6	-20988-002	.22563-002	-24219-002	.25957-002	.27781-002
7	-29983-003	-32770-003	.35752-003	.38936- 003	•42332-003
8	.34596-004	.38442-004	.42627-004	~47172-004	.52101-004
9				.47172-005	•52928-005
H =	.49502-001	.50848-C01	•52226-001	.53638-001	255085-001
THETA=	•13000+0C2	-13200+002	-13400+002	.13600+ 002	.13800+002
-I-	مانے اسے کہتے جاتے ان		-P(I)		
0	-14732+000	.14347+000	. 13974+000	.13611+000	•13258+000
Ī	·31919+000	•31564+00C	•31208+000	.30851+000	.30493+000
2	-29640+000	-23750+000	-29870+000	.29969+000	-30058+000
3	.16055+000	.16368+000	.16678+000	~16983+000	.17283+000
4	.57975-001	-60017-001	-62078-001	.64156-001	.66252-001
5	.15074-001	-15844-001	•16637-001	.17451-001	.18286-001
6	-29690-002	-31689-002	33778-002	-35959-002	.38233-002
7	.45950-003	.49797-003	-53884-003	-58219-003	-62812-003
8	-57437-004	-E3284-004	-69427-004	.76132-884	-83347-004
9	.59260-005	.66213~005	.73835-005	.82174-005	.91284-005
H =	.56566-001	.58083-001	.59636-001	-61227-001	.62856-001

U2 = 5

THE TA=	-140 h'+002	.14200+002	.14400+002	.14600+002	-14800+002
-I-			-2(1)		
8	.129 .5+000	.12582+000	-12259+000	-11944+000	-11639+000
1	.30136+000	-29778+000	-29421+000	.29065+000	.28709+000
2	.30136+000	.30204+000	-30262+000	.30310+000	.30350+000
3	-17579+000	.17870+000	-18157+000	•18439+000	-18716+000
3 4	.68363-001	.70489-001	•18157 - 000	.74780-001	.76942-001
5	-19142-001	-20019-001	-20917-001	-21836-001	-22775-001
6	-40604-002	•43071-002	•45637-002	-48303-002	-51071-002
7	-67673-003	.72810-003	•78235-003	.83955-003	.89982-003
8	-91098-004	-99414-004	. 10832-003	.11786-023	.12805-003
9	-10122-004	-11204-004	.12380-004	.13657-004	.15041-004
H =	-64523-001	-66230-001	.67978-001	.69768-001	.71599-001
THETA=	-15000+002	.15500+G02	-16000+002	.16500+002	.17000+002
-1-			-P(I)		
Ö	.113#2+000	.10635+000	-99763-001	-93621-001	.87890-001
1	-28355+000	-27474+000	-26604+000	.25746+000	.24902+000
ž	*30380+000	.30418+000	.30404+000	.30343+000	.30238+000
3	-18987+000	-19645+000	-20269+000	.20861+000	-21419+000
4	.79114-001	.84581-001	-90086-001	.95612-001	.10114+000
5	.23734-001	-26220-001	.28828-001	-31552-001	.34389-001
5		.61578-002	.69885-002		•88578-002
9 7	-53942-002			.78880-002	
	-96324-003	.11363-002	.13311-002	-15494-002	.17926-002
8	-13893-003	.16935-003	-20479-003	-24582-003	-29303-003
9	-16539-004	·20832-004	-26005-004	.32191-004	.39536-004
H =	.73474-001	.78357-001	.83531-001	.89012-001	.94816-001
THE TA=	.17500+002	-18000+002	-18500+002	.19000+002	.19500+002
-I-			-P(I)		
D	.82540-001	.77545-001	.72879-001	-68517-001	.64439-001
1	-24074+000	.23264+000	.22471+DDC	.21697+000	.20943+000
2	.30093+000	.29910+000	.29694+000	.29446+000	.29170+000
3	-21943+000	-22433+000	-22889+000	.23311+000	-23701+000
4	-10667+000	.11216+000	.11762+000	.12303+000	.12838+000
5	•373 33-001	.40379-001	.43521-001	.46752-001	-50068-001
6	-98989-002	.11012-001	-12199-001	.13459-001	-14793-001
7	•20623~002	•23598-D02	.26867-002	•30443-002	-34340-002
	•34702~003		- ·		
8		.40843-003	.47792-003	.55617-003	-64388-003
9	.48197-004	-58347-004	.70171-004	.83857-004	-99648-004
10	-56230-005	.70016-005	-86544-005	.10523-004	+12954-004
. H =	.10096+000	-10745+000	·11435+COD	·12162 + 000	.12932+000

Ú2 = 5

THE TA=	-20000+002	-21000+002	.22000+802	.23000+002	-24000+002
-I- 0	.60624-001	.53711-001	.47648-001	.42327-001	.37636-001
1	-20208+000	.18799+000	.17471+000	.16273+000	-15054+000
2	-28868+000	-28198+000	-27454+000	.26//33+000	-25807+000
3	-24057+000	-24674+000	.25166+000	.25542+000	-25807+000
4	.13365+000	.14393+000	.15380+000	.16319+000	·17205+000
5	-53460-001	.60450-001	.67670-001	.75065-001	.82584-001
6	.16200-001	-19234-001	-22557-001	.26159-001	.30031-001
7	.38571-002	-48085-GO2	-59077-002	.71626-002	.85801-002
8	•74176-D03	-97095-003	-12497-002	.15840-002	-19800-002
9	-11774-003	.16383-003	·21820-D03	-28915-003	.37715-003
10	-15699-804	-22656-004	-32003-004	.44336-004	.60344-004
11				.57940-005	.82287-005
	.13746+000	·15515+00D	.17489+000	.19690+000	.22142+000
TUE TA-	.250GO+002	.30000+002	•35090+002	. 40000+002	.45000+002
THETA=	• 23000+002		-P(I)	•400004002	-130007002
0	.33508-001	.19047-001	.11090-001	.65935-002	.39928-002
1	-13961+DDD	-95236-001	-64693-001	-43957-001	-29946-001
Ž	-24931+000	-20408+000	.16173+000	.12559+000	.96254-001
3	.25970+000	-25510+000	.23586+000	.20932+000	-18048+000
4	-18035+000	-21256+000	-22931+000	.23257+000	-22560+000
5	.90174-001	.12755+000	.16052+000	.18606+000	.20304+00B
6	.34157-001	-57976-301	.85122-001	.11276+000	.13843+00 0
7	.10166-001	.20706-001	. 35468-001	.53697-001	.74161-001
8	-24437-002	.59728-002	.11936-001	.20653-001	.32989-001
9	.48486-CD3	-14221-002	.33156~002	-65564-002	.11460-001
16	.80809-0 34	.28442-003	.77364-083	.17484-002	.34381-C92
11	-11479-009	.48481-004	.15385-003	.39736-003	.87906-003
12		.71295-005	-26396-004	.77913-004	.19391-003
13				.13318-004	.37290-004
14					•63085-005
н =	-24870+000	-43751+000	-75141+000	.12639+001	.20871+001

#1201

THETA:	-50000+002	•55090+002	.60000+002	.65000+002	.70000+002
0	-24578-002	.15353-002	•97196-003	.62283-003	.40358-003
ì	-20481-001	-14074-001	-97196-002	.67473-002	.47085-002
2	.73148-001	-55290-001	.41655-001	.31327-001	.23542-001
3	·15239+000	.12671+000	.10414+000	.84844-001	.68665-001
4	-21166+000	.19358+000	•17356+DOO	.15319+000	.13352+000
5	-21156+000	-21294+000	20828+000	.19915+600	.18692+000
5 6 7	-16034+003	.17745+000	.18934+000	.19613+000	.19825+000
	.95443-001	-11619+000	-13524+000	.15177+000	.16521+000
8	-45886-001	.61444-001	78026-001	.94854-001	.11120+000
9	.18209-001	.26821-001	-37155-OC1	.48933-001	.61777-001
10	-606 96 -007	.98344-002	.14862-001	-21204-001	.28829-001
11	.17243-002	.30732-002	. 50666-002	.78311-002	.11466-001
12	. 42263-003	.82857 -003	-14902-002	.24952-002	.39345-002
13	-90305-004	.19475-003	-38210-003	.69311-003	.11770-002
14	-16975-004	-40268-004	*85187-004	.16937-003	.30973-003
15		.73824-005	.17237-004	.36697-004	.72271-004
16				.70991-005	.15056-004
H =	-33906+001	-54277+001	.85738+ 001	.13380+002	.20648+002
THE TA	•75000+002	-800000+002	.85000+0 02	.90000+002	.95000+002
-1-	*		-P(I)		
-I- 0	.26422-003	.17463-003	-P(1) -11644-003	.78289-004	.53045-004
-I- 0 1	•26427-003 •33027-002	.17463-003 .23284-002	-P(I) -11644-003 -16495-002	.78289-004 .11743-002	.53045-004 .83988-003
-I- 0 1	.26422-003 .33027-002 .17693-001	.17463-003 .23284-002 .13305-001	-P(I) .11644-003 .16496-002 .10016-001	.78289-004 .11743-002 .75493-002	.53045-004 .83988-003 .55992-002
-I- 0 1 2	.26422-003 .33027-002 .17693-001 .55291-001	.17463-003 .23284-002 .13305-001 .48350-001	-P(I)11644-003 .16495-002 .10C16-001 .35472-001	.78289-004 .11743-002 .75493-002 .28310-001	.53045-004 .83988-003 .53992-002 .22559-001
-I- 0 1 2 3	.26422-003 .33027-002 .17693-001 .55291-001 .11519+000	.17463-003 .23284-002 .13305-001 .48350-001	-P(I)11644-003 -16495-002 -10016-001 -35472-001 -83753-001	.78289-004 .11743-002 .75493-002 .28310-001 .70775-001	.53045-004 .83988-003 .53992-002 .22559-001 .59532-001
-I- 0 1 2 3	.26422-003 .33027-002 .17693-001 .55291-001 .11519+000	.17463-003 .23284-002 .13305-001 .48350-001 .98556-001	-P(1)11644-003 -16495-002 -10016-001 -35472-001 -83753-001 -14238+000	.78289-004 .11743-002 .75493-002 .28310-001 .70775-001	.53045-004 .83988-003 .55992-002 .22559-001 .59532-001 .11311+000
-I- 0 1 2 3 4 5	.26422-003 .33027-002 .17693-001 .55291-001 .11519+000 .17278+000	.17463-003 .23284-002 .13305-001 .44350-001 .98556-001 .15769+000	-P(1)11644-003 -16495-002 -10016-001 -35472-001 -83753-001 -14238+000 -16337+000	.78289-004 .11743-002 .75493-002 .28310-001 .70775-001 .12749+000	.53045-004 .83988-003 .55992-002 .22559-001 .59532-001 .11311+000 .16281+000
-I- D 1 2 3 4 5	.26422-003 .33027-002 .17693-001 .55291-001 .11519+000 .17278+000 .19634+363	.17463-003 .23284-002 .13305-001 .48350-001 .98556-001 .15769+000 .19114+000	-P(1)11644-003 -16496-002 -10016-001 -35472-001 -83753-001 -14238+000 -16337+000 -18555+000	.78289-004 .11743-002 .75493-002 .28310-001 .70775-001 .12740+000 .17372+000	.53045-004 .85988-003 .55992-002 .22559-001 .59532-001 .11311+000 .16281+000
-I- 0 1 2 3 4 5 7 8	.26422-003 .33027-002 .17693-001 .55291-001 .11519+000 .17278+000 .19634+000 .17531+000	.17463-003 .23284-002 .13305-001 .48350-001 .98556-001 .15769+000 .19114+000 .18204+000	-P(I)11644-003 -16495-002 -10016-001 -35472-001 -83753-001 -14238+000 -16337+000 -18555+000	.78289-004 .11743-002 .75493-002 .28310-001 .70775-001 .12740+000 .17372+000 .18613+000 .16107+000	.53045-004 .83988-003 .55992-002 .22559-001 .59532-001 .11311+000 .16281+000 .18413+000
-I- 0 1 2 3 4 5 7 8	.26422-003 .33027-002 .17693-001 .55291-001 .11519+000 .17278+000 .19634+000 .17531+000 .12642+000 .75252-001	.17463-003 .23284-002 .13305-001 .44350-001 .98556-001 .15769+000 .19114+000 .18204+000 .14003+000	-P(I)11644-003 -16495-002 -10016-001 -35472-001 -83753-001 -14238+000 -16337+000 -18555+000 -15165+000 -10231+000	.78289-004 .11743-002 .75493-002 .28310-001 .70775-001 .12749+000 .17372+000 .18613+000 .16107+000	.53045-004 .83988-003 .55992-002 .22559-001 .59532-001 .11311+000 .16281+000 .18413+000 .16820+000
-I- 0 1 2 3 4 5 6 7 8 9	.26422-003 .33027-002 .17693-001 .55291-001 .11519+000 .17278+000 .19634+000 .17531+000 .12642+000 .75252-001	.17463-003 .23284-002 .13305-001 .44350-001 .98556-001 .15769+000 .19114+000 .18204+000 .14003+000 .68907-001	-P(I)11644-003 -16495-002 -10016-001 -35472-001 -83753-001 -14238+000 -16337+000 -16555+000 -15165+000 -10231+000 -57973-001	.78289-004 .11743-002 .75493-002 .28310-001 .70775-001 .12749+000 .17372+000 .18613+000 .16107+000 .11505+000	.53045-004 .83988-003 .53992-002 .22559-001 .59532-001 .11311+000 .16281+000 .16820+000 .12681+000
-I- 0 1 2 3 4 5 6 7 8 9	.26422-003 .33027-002 .17693-001 .55291-001 .11519+000 .17278+000 .19634+000 .17531+000 .12642+000 .75252-001 .37626-001	.17463-003 .23284-002 .13305-801 .48350-301 .98556-001 .15769+000 .19114+000 .18204+000 .14003+000 .88907-801 .47417-001	-P(I)11644-003 -16495-002 -10016-001 -35472-001 -83753-001 -14238+000 -16337+000 -18555+000 -15165+000 -10231+000 -57973-001 -27998-001	.78289-004 .11743-002 .75493-002 .28310-001 .70775-001 .12749+000 .17372+000 .18613+000 .16107+000 .11505+000 .69031-001	.53045-004 .83988-003 .53992-002 .22559-001 .59532-001 .11311+000 .16281+000 .16820+000 .12681+000 .80316-001 .43352-001
-I- 0 1 2 3 4 5 6 7 8 9 10 11	.26422-003 .33027-002 .17693-001 .55291-001 .11519+000 .17278+000 .19634+000 .17531+000 .12642+000 .75252-001 .37626-001 .16034-001	.17463-003 .23284-002 .13305-001 .48350-001 .98556-001 .15769+000 .19114+000 .18204+000 .14003+000 .88907-001 .47417-001 .21553-001	-P(I)11644-003 -16495-002 -10016-001 -35472-001 -83753-001 -14238+000 -16337+000 -18555+000 -18555+000 -19231+000 -57973-001 -27998-001 -11666-001	.78289-004 .11743-002 .75493-002 .28310-001 .70775-001 .12749+000 .17372+000 .18613+000 .16107+000 .11505+000 .69031-001 .35300-001	.53045-004 .83988-003 .53992-002 .22559-001 .59532-001 .11311+000 .16281+000 .16820+000 .12681+000 .80316-001 .43352-001
-I- 0 1 2 3 4 5 7 8 9 10 11 12 13	.26422-003 .33027-002 .17693-001 .55291-001 .11519+000 .17278+000 .17634+000 .17531+000 .12642+000 .75252-001 .37626-001 .16034-001 .58948-002	.17463-003 .23284-002 .13305-001 .48350-001 .98556-001 .15769+000 .19114+000 .18204+000 .14003+000 .68907-001 .47417-001 .21553-001 .84523-002 .28897-602	-P(1)11644-003 -16496-002 -10016-001 -35472-001 -83753-001 -14238+000 -16337+000 -18555+000 -15165+000 -10231+000 -57973-001 -27998-001 -11666-001 -42376-002	.78289-004 .11743-002 .75493-002 .28310-001 .70775-001 .12740+000 .17372+000 .18613+000 .16107+000 .11505+000 .69031-001 .35300-001 .15574-001	.53045-004 .83988-003 .55992-002 .22559-001 .59532-001 .11311+000 .16281+000 .16820+000 .16820+000 .12681+000 .80316-001 .43352-001 .20189-001 .81962-002
-I- 0 1 2 3 4 5 5 7 8 9 10 11 12 13	.26422-003 .33027-002 .17693-001 .55291-001 .11519+000 .17278+000 .19634+000 .17531+000 .12642+000 .75252-001 .37626-001 .16034-001 .58948-002 .18894-002	.17463-003 .23284-002 .13305-001 .44350-001 .98556-001 .15769+000 .19114+000 .18204+000 .14003+000 .88907-001 .47417-001 .21553-001 .84523-002 .28897-602	-P(I)11644-003 -16495-002 -10016-001 -35472-001 -83753-001 -14238+000 -16337+000 -16555+000 -15165+000 -10231+000 -57973-001 -27998-001 -11666-001 -42376-002	.78289-004 .11743-002 .75493-002 .28310-001 .70775-001 .12749+000 .17372+000 .18613+000 .16107+000 .11505+000 .69031-001 .35300-001 .15574-001 .59898-002 .20266-002	.53045-004 .83988-003 .55992-002 .22559-001 .59532-001 .11311+000 .16281+000 .18413+000 .16820+000 .12681+000 .80316-001 .43352-001 .20189-001 .81962-002
-I- 0 1 2 3 4 5 5 7 8 9 11 12 13 14 15	.26422-003 .33027-002 .17693-001 .55291-001 .11519+000 .17278+000 .17634+000 .17531+000 .12642+000 .75252-001 .37626-001 .16034-001 .58948-002 .18894-002 .18894-002	.17463-003 .23284-002 .13305-001 .44350-001 .98556-001 .15769+000 .19114+000 .18204+000 .14003+000 .88907-001 .47417-001 .21553-001 .84523-002 .28897-602 .86907-003	-P(I)11644-003 -16495-002 -10016-001 -35472-001 -83753-001 -14238+000 -16337+000 -18555+000 -15165+000 -10231+000 -57973-001 -27998-001 -11666-001 -42376-002 -13541-002 -38367-003	.78289-004 .11743-002 .75493-002 .28310-001 .70775-001 .12749+000 .17372+000 .18613+000 .16107+000 .11505+000 .69031-001 .35300-001 .15574-001 .59898-002 .20266-002	.53045-004 .83988-003 .55992-002 .22559-001 .59532-001 .11311+000 .16281+000 .18413+000 .16820+000 .12681+000 .12681+000 .12681+000 .12681+000 .12681+000 .12681+000 .12681+000 .12681+000 .12681+000 .12681+000 .12681+000
-I- 0 1 2 3 4 5 6 7 8 9 11 12 13 14 15 16	.26422-003 .33027-002 .17693-001 .55291-001 .11519+000 .17278+000 .17531+000 .17531+000 .12642+006 .75252-001 .37626-001 .16034-001 .58948-002 .18894-002 .53272-003 .13318-003	.17463-003 .23284-002 .13305-001 .44350-001 .98556-001 .15769+000 .19114+000 .18204+000 .14003+000 .47417-001 .21553-001 .84523-002 .28897-003 .23175-003	-P(I)11644-003 -16495-002 -10C16-001 -35472-001 -83753-001 -14238+000 -16337+000 -18555+000 -15165+000 -15165+000 -10231+000 -57973-001 -27998-001 -11666-001 -42376-002 -13541-002 -38367-003 -97059-004	.78289-004 .11743-002 .75493-002 .28310-001 .70775-001 .12749+000 .17372+000 .18613+000 .16107+000 .11505+000 .69031-001 .35300-001 .15574-001 .59898-002 .20266-002 .60799-003 .16286-003	.53045-004 .85988-003 .55992-002 .22559-001 .59532-001 .11311+000 .16281+000 .16820+000 .16820+000 .12681+000 .12681+000 .12681+000 .12681+000 .12681+000 .12681+000 .12681+000 .12681+000 .12681+000 .12681+000 .12681+000
-I- 0 1 2 3 4 5 5 7 8 9 8 1 1 1 2 3 4 5 6 7 8 9 1 1 1 2 3 1 4 5 1 6 1 6 1 6 1 1 6 1 6 1 6 1 6 1 6 1 6	.26422-003 .33027-002 .17693-001 .55291-001 .11519+000 .17278+000 .17634+000 .17531+000 .12642+000 .75252-001 .37626-001 .16034-001 .58948-002 .18894-002 .18894-002	.17463-003 .23284-002 .13305-001 .44350-001 .98556-001 .15769+000 .19114+000 .18204+000 .14003+000 .88907-001 .47417-001 .21553-001 .84523-002 .28897-602 .86907-003	-P(I)11644-003 -16495-002 -10C16-001 -35472-001 -83753-001 -14238+000 -16337+000 -16555+000 -15165+000 -10231+000 -57973-001 -27998-001 -11666-001 -42376-002 -13541-002 -38367-003 -97059-004	.78289-004 .11743-002 .75493-002 .28310-001 .70775-001 .12749+000 .17372+000 .18613+000 .16107+000 .11505+000 .69031-001 .35300-001 .15574-001 .59898-002 .20266-002 .60799-003 .16286-003	.53045-004 .83988-003 .53992-002 .22559-001 .59532-001 .11311+000 .16281+000 .16820+000 .16820+000 .12681+000 .12681+000 .12681+000 .12681+000 .12681+000 .12681+000 .12681+000 .12681+000 .12681+000 .12681+000 .12681+000
-I- 0 1 2 3 4 5 5 7 8 9 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	.26422-003 .33027-002 .17693-001 .55291-001 .11519+000 .17278+000 .17531+000 .17531+000 .12642+006 .75252-001 .37626-001 .16034-001 .58948-002 .18894-002 .53272-003 .13318-003	.17463-003 .23284-002 .13305-001 .44350-001 .98556-001 .15769+000 .19114+000 .18204+000 .14003+000 .47417-001 .21553-001 .84523-002 .28897-003 .23175-003	-P(I)11644-003 -16495-002 -10C16-001 -35472-001 -83753-001 -14238+000 -16337+000 -18555+000 -15165+000 -15165+000 -10231+000 -57973-001 -27998-001 -11666-001 -42376-002 -13541-002 -38367-003 -97059-004	.78289-004 .11743-002 .75493-002 .28310-001 .70775-001 .12749+000 .17372+000 .18613+000 .16107+000 .11505+000 .69031-001 .35300-001 .15574-001 .59898-002 .20266-002 .60799-003 .16286-003	.53045-004 .85988-003 .55992-002 .22559-001 .59532-001 .11311+000 .16281+000 .16820+000 .16820+000 .12681+000 .12681+000 .12681+000 .12681+000 .12681+000 .12681+000 .12681+000 .12681+000 .12681+000 .12681+000 .12681+000

U2 = 5

THE TA:	= .100000+003	
-I-		
0	-36203-004	
1	.60338-003	
0 1 2 3	. 43099-002	
3	.17958-001	
4	.49883-DC1	
5	-99766-001	
6 7	-15116+000	
7	-17995+CDD	
8 9	-17303+000	
	.13733+000	
10	.91551-001	
11	.52013-001	
12	.25499-001	
13	.10897-001	
14	. 40966-002	
15	.13655-002	
16	. 40641-003	
17	·10867-003	
18	.26248-384	
19	.57561-005	
H :	-23018+003	

Ļ

U2 = 0

THE TA =	.00000+000	.10000-001	.20000-001 -SUM-P(I)	.30000-061	.40000-001
Ô	1.00000	.99007+000	.98030+00C	.97066+000	.96117+000
1	1.00000	-99998+000	.99990+000	.99973+00B	.99961+000
2		1.00000	1.00000	1.00000	1.00000
	-10000+00I	.10100+001	.10201+001	.10302+G01	.10404+001
п -	•100000+001	*10100+001	•105014001	*10305+001	•104044001
THETA:	-50000-001	-60000-001	.70000-001	-80000-001	.90000-001
~1-			-SUM-P(I)		
â	.95181+000	.94259+000	.93350+000	-92454+000	491571+000
1	.99940+000	.99915 + OCU	•99885+000	-99851+000	.99813+000
2	1.08000	-99999+000	.99999*000	•99999+000	.93998+000
3	1100000	1.00000	1.00000	1.00000	1.00000
	.10506+001	.10609+001	.10712+001	.10815+001	.10920+001
	110300.001	**********	*************	120010 .041	*10320.001
THE TA =	.10000+000	-11000+000	-12000+000	.13000+000	.14000+000
-1-			-SUM-P(I)		
0	.90701+000	-89842+000	.88996+000	.88161+000	.87338+000
1	.99771+000	.99725+000	.99675+000	.99622+000	.99565+000
2	.99997+000	.99997 + 000	.99996+ DDO	.99995+000	.99993+000
3	1.00000	1.00000	1.00000	1.00000	1.00000
H =	.11025+001	-11131+001	-11236+001	.11343+001	.11450+001
THETA	.15000+000	.16000+000	.17900+000	.18000+000	.19000+000
-1-	****		-SUM-P(I)		
0	.86526+0C0	.85725+000	.84936+000	.84156+000	. 83388+000
1	.995 05 +000	.99442+000	.99375+000	•99305+000	.99231+000
2	.99992+003	.99990+000	.99988+000	•99986+000	•99984+000
3	1.00000	1.00000	1.00000	1.00000	1.00000
H =	.11557+001	.11665+001	.11774+DCI	.11893+GO1	.11992+001
THE TA =	·20000+000	-21000+000	•22000+000	.23000+000	.24000+000
-I-			-SUM-P(I)		
0	.82629+000	-81881+000	-81142+000	.80414+000	•79695+000
1	.99155+000	•99076+000	.98994+000	•98909+DD0	.98821+000
2	.99981+000	•99979+000	•99976+000	.99972+000	•99969+UDD
3	1.00000	1.00000	1.00000	1.00000	1.00000
H =	.12102+001	.12213+001	•12324+DC1	•12436+001	·12548+DD1

u2 = 0

=					
THE TA=	-25000+000	•26000+000	-27000+000	.28000+000	•29000+000
-1-			-SUM-P(I)		
0	.78985+000	.78284+000	•77593+000	.76910+000	•76236+DDD
1	.98731+000	•98638+DDD	-98543+000	•98445+000	•98345+00 0
2	•99965+000	•99961+000	•99957+000	•99952+000	.99947+000
3	•99999+000	•99999+000	•99999+000	•99999+000	399999+DDO
4	1.00000	1.00000	1.00000	1.00000	1.00000
H =	.12661+001	-12774+001	-12888+001	.13002+001	-13117+001
					
THE TA =	-30000+000	-31000+000	•32000+000	.33000+000	.34000+000
-I-			-SUM-P(I)		
0	.75571+00C	.74914+000	•74265+00C	.73624+000	•72992+00O
ļ	•98242+DCO	.98137+000	•98030+000	•97921+000	·97809+000
2	•99942+000	. 99937+000	•99931+000	•99925+000	•99919+000
3	-99999+000	•99999+000	•99999+000	•99998+000	.99998+000
4	1.00000	1.00060	1.00000	1.00000	1.00000
H =	.13233+OC1	.13349+001	.13465+001	.13582+001	.13700+001
	-35000+0 00	•3600J+0CO	•37000+000	.38000+000	•39000+000
-I-			-SUM-P(1)		
0	•72367+D00	.71750+000	.71141+00C	.70539+000	.69944+00D
1	•97696+DCO	.97580+000	•97463+000	•97343+000	.97222+00D
2	•99912+000	•99905+000	•99898+000	.99890+000	.99882+000
3	•99998+000	•99998+000	•99998+000	-99997+000	•99997+000
4	1.00000	1.00000	1.00000	1.00000	1.00000
н =	.13818+001	.13937+001	•14057+061	-14177+001	.14297+001
_					
THE TA =	-40000+0 00	. 41000+000	. 42000+000	.43000+000	.44000+000
-I-			-SUM-P(I)		
8	•69357+000	.68776+000	•68203+000	.67636+000	.67077+000
1	. 97099+000	.96975+000	.96848+000	.95720+000	•96590+000
2	. 99874 + 000	. 99865+000	•99856+000	-99847+000	.99837+000
3	•99997+000	.99997+000	•99996+000	•99996+000	.99996+000
4	1.00000	1.00000	1.00000	1.00030	1.60000
H =	.14418+DD1	.14540+001	-14662+001	-14785+001	.14908+001
THE TA =	.45000+000	.46000+000	.47000+300	.48000+000	.49000+600
-1-		*****	-SUM-P(I)		~
0	•66523+000	.65977+000	.65437+000	-64903+000	.64375+00D
1	.96459+000	.96326+000	.96192+000	•98056+000	.95919+DDD
1 2 3	.99827+000	.99815+000	•99806+000	.99795+000	.99783+000
3	.99995>000	-99995+000	•99994+DOC	•99994+000	.99993+000
4	1.00000	1.00000	1.00000	1.00000	1.00000
н =	.15032+001	.15157+001	.15282+001	.154D8+GD1	.15534+001
*					

#1201

0

U2 = 0

THETA =	. 50000+000	•60000+000	.70000+000	.80000+000	.90000+000
-I- 0	-63854+000	•58954+000	-SUM-P(I)54572+000	.50634+000	.47083+000
1	.95780+000	•94327+000	•92772+000	•91141+800	.89457+000
2	•99771+D0D	•99633+000	•99457+000	.99243+000	-98991+000
3	•999 3 +000	•99986+000	•99977+600	•99963+DDD	.99944+000
4	1.00000	1.00000	•99999+000	•99999+000	.99998+000
5			1.00000	1.00000	1.00000
	.15661+001	.16962+001	.18325+001	.19750+001	.21239+001
THE TA =	-10000+001	.11000+001	·12000+001	.13000+C01	.14000+001
-1-			-SUM-P(I)		
0	.43868+000	.40948+DDD	.38288+000	•35858÷000	.33633+000
1	.87735+000	.85991+000	.84234+000	. 82474+000	-80719+000
2	-98702+000	-98377+000	.98017÷000	•97624+000	.97199+000
3	•99921+000	•99891+000	+99855+000	.99813+000	.99763+000
4	•99997+DCD	•99995+000	•99993+000	•99990+000	.99987+000
5	1.00000	1.00000	1.00000	1.00000	•99999+00D
6	20222-622	0.000			1.00000
H =	-22796+001	.24421+001	.26118+001	-27888+001	.29733+001
THETA:	-15000+001	.16000+001	.17000+001	•180v0+001	.19000+001
-I-		***********	-SUM-P(I)	*10000+001	113000+001
Ô	-31590+000	-20710+000	.27976+000	.26374+000	.24891+000
_			+		4 5 40 41 000
			-75535+BOG	-73847+0C0	
1	.78974+CCO	.77245+000	.75535+000 .95747+000	•73847+000 •95210+000	.72185+000
			.95747+000	.95210+000	.72185+000 .94649+000
1 2	.78974+800 .96743+800	.77245+000 .96259+000		.95210+000 .99483+000	.72185+000 .94649+000 .99392+000
1 2 3	.78974+600 .96743+000 .99705+000	.77245+000 .96259+000 .99639+000	•95747+000 •99565+000	.95210+000	.72185+000 .94649+000
1 2 3 4	.78974+000 .96743+000 .99705+000 .99983+000	.77245+000 .96259+000 .99639+000 .99977+000	.95747+000 .99565+000 .99971+000	.95210+000 .99483+000 .99964+000	•72185+000 •94649+000 •99392+000 •99955+000
1 2 3 4 5	.78974+000 .96743+000 .99705+000 .99983+000 .99999+000	.77245+000 .96259+000 .99639+000 .99977+000 .99999+000	•95747+000 •99565+000 •99971+000 •99999+000	.95210+000 .99483+000 .99964+000 .99998+000	.72185+000 .94649+000 .99392+000 .99955+000
1 2 3 4 5	.78974+000 .96743+000 .99705+000 .99983+000 .99999+000	.77245+000 .96259+000 .99639+000 .99977+000 .99999+000	.95747+000 .99565+000 .99971+000 .99999+000	.95210+000 .99483+000 .99964+000 .99998+000	.72185+000 .94649+000 .99392+000 .99955+000 .99998+000
1 2 3 4 5 6 H =	.78974+000 .96743+000 .99705+000 .99983+000 .99999+000 1.00000 .31656+001	.77245+000 .96259+000 .99639+000 .99977+000 .99999+000 1.00000	.95747+000 .99565+000 .99971+000 .99999+000 1.00000 .35745+001	.95210+000 .99483+000 .99964+000 .99998+000 1.00000 .37916+001	.72185+000 .94649+000 .99392+000 .99955+000 .99998+000 1.00000
1 2 3 4 5 6 H =	.78974+000 .96743+000 .99705+000 .99983+000 .99999+000 1.00000 .31656+001	.77245+000 .96259+000 .99639+000 .99977+000 .99999+000 1.00000 .33659+001	.95747+000 .99565+000 .99971+000 .99999+000 1.00000 .35745+001	.95210+000 .99483+000 .99964+000 .99998+000 1.00000 .37916+001	.72185+000 .94649+000 .99392+000 .99955+000 .99998+000
1 2 3 4 5 6 H =	.78974+000 .96743+000 .99705+000 .99983+000 .99999+000 1.00000 .31656+001	.77245+000 .96259+000 .99639+000 .99977+000 .99999+000 1.00000 .33659+001	.95747+000 .99565+000 .99971+000 .99999+000 1.00000 .35745+001	.95210+000 .99483+000 .99964+000 .99998+000 1.00000 .37916+001	.72185+000 .94649+000 .99392+000 .99355+000 .99998+000 1.00000 .40175+001
1 2 3 4 5 6 H =	.78974+000 .96743+000 .99705+000 .99983+000 .99999+000 1.00000 .31656+001	.77245+000 .96259+000 .99639+000 .99977+000 .99999+000 1.00000 .33659+001	.95747+000 .99565+000 .99971+000 .99999+000 1.00000 .35745+001 .22000+001 -SUM-P(I)	.95210+000 .99483+000 .99964+000 .99998+000 1.00000 .37916+001 .23000+001	.72185+000 .94649+000 .99392+000 .99355+000 .99998+000 1.00000 .40175+001
1 2 3 4 5 6 H =	.78974+000 .96743+000 .99705+000 .99983+000 .99999+000 1.00000 .31656+003	.77245+000 .96259+000 .99639+000 .99977+000 .99999+000 1.00000 .33659+001 .21000+001	.95747+000 .99565+000 .99971+000 .99999+000 1.00000 .35745+001 .22000+001 -SUM-P(I) .21052+000 .67365+000	.95210+000 .99483+000 .99964+000 .99998+000 1.00000 .37916+001 .23000+001 .19945+000	.72185+000 .94649+000 .99392+000 .99355+000 .99998+000 1.00000 .40175+001 .24000+001
1 2 3 4 5 6 H = THETA = -I- U 1 2	.78974+000 .96743+000 .99705+000 .99983+000 .99999+000 1.00000 .31656+001 .20000+001 .23516+000 .70549+000 .94066+000	.77245+000 .96259+000 .99639+000 .99977+000 .99999+000 1.00000 .33659+001 .21000+001 .22239+000 .68942+000 .93461+000	.95747+000 .99565+000 .99971+000 .99999+000 1.00000 .35745+001 -22000+001 -SUM-P(I) .21052+000 .67365+000 .92837+000	.95210+000 .99483+000 .99964+000 .99998+000 1.00000 .37916+001 .23000+001 .19945+000 .65818+000 .92195+000	.72185+000 .94649+000 .99392+000 .99955+000 .99998+000 1.00000 .40175+001 .24000+001 .18912+000 .64302+000
1 2 3 4 5 6 H = THETA= -I- U 1 2 3	.78974+000 .96743+000 .99705+000 .99983+000 .99999+000 1.00000 .31656+001 .20000+001 .23516+000 .70549+000 .99291+000	.77245+000 .96259+000 .99639+000 .99977+000 .99999+000 1.00000 .33659+001 .21000+001 .22239+000 .68942+000 .93461+000	.95747+000 .99565+000 .99971+000 .99999+000 1.00000 .35745+001 -22000+001 -SUM-P(I)21052+000 .67365+000 .92837+000	.95210+000 .99483+000 .99964+000 .99998+000 1.00000 .37916+001 .23000+001 .19945+000 .65818+000 .92195+000	.72185+000 .94649+000 .99392+000 .99955+000 .99998+000 1.00000 .40175+001 .24000+001 .18912+000 .64302+000 .91536+000
1 2 3 4 5 6 H = THETA = -I- U 1 2 3 4	.78974+000 .96743+000 .99705+000 .99983+000 .99999+000 1.00000 .31656+601	.77245+000 .96259+000 .99639+000 .99977+000 .99999+000 1.00000 .33659+001 .21000+001 .22239+000 .68942+000 .93461+000 .99182+000	.95747+000 .99565+000 .99971+000 .99999+000 1.00000 .35745+001 -22000+001 -SUM-P(I)21052+000 .67365+000 .92837+000 .99964+000	.95210+000 .99483+000 .99964+000 .99998+000 1.00000 .37916+001 .23000+001 .19945+000 .65818+000 .92195+000 .98936+000	.72185+000 .94649+000 .99392+000 .99955+000 .99998+000 1.00000 .40175+001 .24000+001 .18912+000 .64302+000 .91536+000 .98799+000 .99888+000
1 2 3 4 5 6 H = THETA= -I- U 1 2 3 4 5	.78974+000 .96743+000 .99705+000 .99983+000 .99999+000 1.00000 .31656+603 .20000+001 .23516+000 .70549+000 .94066+000 .99291+000 .99997+000	.77245+000 .96259+000 .99639+000 .99977+000 .99999+000 1.00000 .33659+001 .21000+001 .22239+000 .68942+000 .93461+000 .99182+000 .99933+000 .99996+000	.95747+000 .99565+000 .99971+000 .99999+000 1.00000 .35745+001 -22000+001 -SUM-P(I)21052+000 .67365+000 .92837+000 .999064+000 .99995+000	.95210+000 .99483+000 .99964+000 .99998+000 1.00000 .37916+001 .23000+001 .19945+000 .65818+000 .92195+000 .98936+000 .99905+000	.72185+000 .94649+000 .99392+000 .99355+000 .99998+000 1.00000 .40175+001 .24000+001 .18912+000 .64302+000 .91536+000 .98799+000 .99888+000 .99993+000
1 2 3 4 5 6 H = THETA = -I- U 1 2 3 4	.78974+000 .96743+000 .99705+000 .99983+000 .99999+000 1.00000 .31656+001 .20000+001 .23516+000 .70549+000 .99291+000 .99945+000 .99997+000	.77245+000 .96259+000 .99639+000 .99977+000 .99999+000 1.00000 .33659+001 .21000+001 .22239+000 .68942+000 .93461+000 .99182+000	.95747+000 .99565+000 .99971+000 .99999+000 1.00000 .35745+001 -22000+001 -SUM-P(I)21052+000 .67365+000 .92837+000 .99964+000	.95210+000 .99483+000 .99964+000 .99998+000 1.00000 .37916+001 .23000+001 .19945+000 .65818+000 .92195+000 .98936+000	.72185+000 .94649+000 .99392+000 .99955+000 .99998+000 1.00000 .40175+001 .24000+001 .18912+000 .64302+000 .91536+000 .98799+000 .99888+000

THE TA =	.25000+001	-26000+001	.27900+001	.28000+001	-29000+001
0	.17948+000	.17046+000	-SUM-P(I)		
1	•62818+000	•61366+000	•16201+000 Feet • 900	.15410+000	.14667+000
2	.90862+0CD	•90174+000	•59946+000	•58537+000	.57200+000
3	•98652+000	•98496+DDD	-89473+000	.88760+D00	-88D36+D0D
4	•99869+000	•99849+D00	•98331^000 •99826+000	•98156+000	.97972+000
5	•99991+000	•99989+000		•99801+000	.99773+000
6	1.00000	•99999+BDO	•99987+000 •99999+000	•99985+000	.99982+000
7	1.00000	1.00000		•99999+000	.99999+000
	.55716+001	•58664+001	1.00000	1.00000	1.00000
., -	*2217840C3	•30004 +DMT	•61723+001	.64894+001	.68182+001
THE TA =	.30000+001	.31000+D01	.32000+001	.33000+001	.34000+001
-1-			-SUM-P(I)	***************************************	• 340004001
0	.13968+000	.13312+000	-12694+000	.12112+000	.11563+000
1	.55874+000	•54579+000	•53314+000	•52080+D00	.50876+000
2	.87303+000	.86561+000	-85811+000	•85054+00D	.84292+00D
3	.97779+000	.97577+000	•97365+DDD	•97i45+000	•96916+000
4	.99743+0C0	.99711+000	•99676+000	•99639+000	•99598+000
5	·99979+00D	•99976+000	•99972+000	•99968+000	•99963+DC0
6	.99999+00B	•99998+DDD	•99998+DCD	•99998+000	•99997+000
7	1.00000	1.00000	1.00000	1.00000	1.00000
н =	.71590+001	.75123+001	.78778+001	.82565+001	.86485+D01
				***************************************	4004031001
THE TA =	.35000+001	-36000+001	.37000+001	.38000+001	.39000+001
-1-			-SUM-P(I)		
D	-11044+000	-16555+COO	.10092+000	.96548-001	-92405-001
1	. 49700+000	. 48553+000	-47434+000	.46343+000	.45279+COO
2	. 83524+D0D	.82752+000	.81976+DOC	.81197+000	.80416+C00
3	. 96678+000	•96431+000	•96176+000	.95913+000	.95642+000
4	.99555+000	•99509+000	•99460+000	.99408+000	.99353+00 Q
5	•99958+00D	-99952+000	•99946+0C0	•99939+000	.99932+000
6	•9999 7 +000	•99997+000	•99996+000	•99995+000	·99995+000
7	1.00000	1.00000	1.00000	1.00000	1.00000
H =	.90543+001	.94741+001	.99094+001	.10358+002	a10822+002

U2 = 0

THE TA=	.40000+001	.41000+001	. 42000+001	.43000+001	.44000+001
-I-			-SUH-P(I)		
3	.88481-001	.84760-001	.81231-001	.77882-001	.74700-001
1	.44240+000	.43228+000	.4 740+000	.41277+000	.40338+000
2	.79632+000	.78848+000	~7 .063+000	.77278+080	.76493+000
3	.95362+000	.95075+000	.94781+000	.94478+CCC	.94169+000
4	.99295+000	.99233+000	.99169+000	•99101+000	•99030÷000
5	.99924+000	.99915+000	•99906+000	.99896+000	.99885+000
6	.99994+000	•99993+000	•99992+DDQ	•99991+000	•99990+000
Ŧ	1.00000	1.00000	.99999+000	•99999+000	.99999+000
8			1.00000	1.00000	1.00000
H =	·1130Z+002	.11798+002	.12311+002	.12840+002	.13387+002
THE TA =	. 45000+001	.46000+001	.47000+001	. 48000+001	. 49000+001
-I-			-SUM-P(I)		
O	.71677-001	.68803-001	-66068-001	363465-001	-60986-001
1	.39423+000	.39530+000	.37659+000	•36810+DDD	.35982+00D
2	.75709+000	.74926+000	.74145+0CD	.73366+000	·72589+00D
3	•93853+DCD	. 93529+000	+93199+800	•92862+000	.92520+000
4	•98955+OCO	.98877+000	•35 796→ 000	.98711+000	•98623+000
5	.99874+000	•99862+DDD	.99848+000	•99834+000	•99820+00G
6	"99989+0 00	-99987+000	-99986+000	•99984+DCD	-99982+000
7	.99999+000	.99999+000	•99999+000	•99999+000	•99999+00D
8	1.00000	1.00000	1.00000	1.00000	1.00000
н =	.13951+002	-14534+002	. 15136+002	.15757+002	.16397+002
			-		
					T - 400 - 00 1
	.5000 0+ 001	.52000+001	.54000+001	.56000+001	.58000+001
-I-		*****	-SUM-P(I)		. 3034 001
0	-58624-001	•54225-00I	-50219-001	.46566-001	.43228-001
i	.35173+000	.33619+000	.32140+000	.30733+000	.29395+000
2	.71815+000	.70275+000	•68750+000	.67241+000	.65750+000
3	.92170+000	•91454+800	•90716+00D	.89957+000	.89178+000
4	.98532+000	•98338+DUD	.98130+000	.97907+000	.97671+000
5	.99804+00D	-99769+000	•99731+000	.99688+000	.99641+000
6	.99980+000	•99976+000	-9971+008	.99965+000	.99959+000
7	.99999+000	•99998+000	•99998+000	.99997+000	.99996+000
8	1.00000	1.00000	1.00000	1.30000	1.00000
н =	.17058+002	-18442+002	.19913+002	-21475+002	.23133+002

U2 = 0

-					
THE TA =	•60000+001	•62000+001	.64000+001	.66000+001	.68000+001
- <u>I</u> -	****		SUM-P(I)		
G	•40173-00I	.37374-001	-34805-001	.32443-001	.30270-001
1	-28121+000	~26309+DOD	-25755+000	-24657+000	.23610+000
2	-64277+000	•62826+000	-61395+000	-59987+000	.58602+000
3	-88381+000	.87568+000	.86739+DDD	•85896+DDD	.85041+000
4	•97420+00D	•97156+000	-96877+000	-96584+000	•96277+000
5	•99590+000	•99533+000	+99472+000	•99405+000	•99333+000
6	•99951+000	•99943+000	•99933+000	•99923+000	•99911+000
7	•99996+000	•99995+DBD	·99993+DOD	•99992+000	•99991+000
8	1.00000	1.00000	•99999+000	•99999+888	•99999+000
9			1.00000	1.00000	1.00000
H =	-24892+002	-26757+002	-28732+002	-30823+002	
			010.01.00E	#30023+UUZ	-33036+002
THETA	.70000+001	.72000+001	-74000+001	.76000+001	70000.001
-I-			-SUM-P(I)	\$18000+001	.78000+001
0	-28267-001	.26420-001	-24713-001	27170-004	21645 001
1	.22614+000	-21664+000	•20759+000	-23136-001	-21675-001
2	.57241+000	•55904+000	•54592+000	•19897+000	•19074+000
3	-84174+000	-83296+000	•8241D+00D	•53304+000	•52042+000
4	.95957+000	•95623+000	•95276+000	-81515+000	·80614+000
5	•99256+DCD	.99173+000	•99084+0CD	•94916+DDD	.94543+000
6	•99897+0CQ	-99883+000	•99867+000	•98989+DDD	-98888+000
7	-99989+000	-99987+000	•99985+DDD	•99849+000	•99830+000
8	·99999+000	•99999+000	•99999+000	•99983+DOD	•99980+000
9	1.00000	1.00000	1.00000	•99998+000	-99998+000
H =	-35377+002	-37850+002	•40464+DD2	1.00000	1.00000
		43,030.002	0 7 U 7 U 7 V U U Z	•43224+D0 <i>2</i>	-46136+002
THE TA =	-80000+001	-82000+001	.84000+001	•86000+D01	0.0000.00
-I-			-SUM-P(I)	•000004001	-88000+001
Ö	-20322-001	-19066-001	•17901-001	16010 001	
ì	.18290+000	.17541+000	•16827+00D	-16819-001	.15811-001
2	-50804+000	•49592+000	•48404+000	-16145+000	·15495+000
3	·79706+000	•78793+DDD		-47242+000	·46105+000
4	•94157+0C0	•93759+000	.77877+000	•76957+000	.76034+000
5	•98781+DDD	•98668+000 ·	•93350+DCO	•92928+000	.92496+000
6	•99809+000		-98549+000	-98423+000	•98290+000
7	•99977+000	•99786+DDD	•99762+000	•99735+000	•99706+00G
8	•99998+000	•99973+000	•99970+000	•99965+D00	-99961+000
9	1.00000	-99997+000	-99997+000	•99996+000	•99996+000
	- 49209+002	1.00000	1.00000	1.00000	1.00000
" -	• 7 34 U 7 T U U Z	-52448+002	•55863+002	•59460+002	.63247+ 00 <i>2</i>

. .

U2 = C

THE TA =	.90000+001	.92000+001	.94000+001 -SUM-P(I)	.96000+001	.98000+001
Ô	.14873-001	-14000-001	-13185-001	.12425-001	.11716-001
1	.14873+000	.14280+000	.13713+000	.13171+000	.12653+000
2 3	.44992+000	.43904+000	.42839+DCD	.41799+000	.40783+000
	.75110+000	.74186+000	.73261+000	.72336+600	.71413+000
4	•92052+000	•91598+000	.91133+000	.90658+000	.90174+000
5	.98151+000	.98005+000	•97853+800	.97694+DOB	•97528+G0O
6	•99676+000	.99643+000	•99608+000	.99570+808	•99530+000
7	. 99956 +0 00	•99950+000	.99944+000	•99938+000	•99930+000
8	•99995+000	•99994+000	•99994+000	.99993+000	•99992+000
9	1.00000	1.00000	-99999+000	•99999+000	•99999+000
10			1.00000	1.00000	1.00000
н =	.67234+00?	.71429+002	.75841*002	.80480+002	.85355+002
THE TA =	.10000+002	102004002	10400.00	10000.000	10000.000
-I-	•10000+002	.10200+002	-10400+002	.10600+002	.10800+002
0	.11053-001	.10433-001	-SUM-P(I) •98522-002	07000-000	07000-003
1	•12158+DDD	.11684+000	.11231+000	.93088-002	.87996-002 .10383+000
2	.39790+000	.38819+000	•37872+OCO	.36946+000	•36043+000
3	.70491+000	•69572+000	•68656+D00	.67743+000	•66835+0D0
4	.89680+000	.89177+000	.88666+DDD	.88146+000	•87619+000
5	.97356+000	.97176+000	.96990+000	.96797+000	-96598+000
6	.99488+000	-99443+000	•99395+000	.99344+000	•99291+000
7	•99923+000	.99914+000	•99905+000	•99895+000	99885+000
8	.99991+000	.99989+000	.99988+000	•99987+000	•99985+0CO
9	•99999+000	-99999+000	•99999+000	•99999+000	•99998+000
10	1.00000	1.00000	1.00000	1.00000	1.00000
	.90476+002	.95854+002	.10150+003	.10743+003	.11364+003
THE TA =	-11000+002	.11200+002	.11400+002	.11600+002	-11800+002
-1-			-SUM-P(I)		
0	.83222-002	.78743-002	•74538-002	.70589-002	.66877-002
1	.99866-001	.96066-001	.92427-001	.88942-001	. 85603-001
2	.35161+000	•34300+000	.33460+000	•3264C+DDD	•3184D+000
3	•65930+000	.65030+000	64136+000	.63246+000	.62363+000
4	.87084+000	.86541+007	.85992+000	.85436+000	·84874+000
5	.96391+000	.96178+000	.95958+000	.95732+000	•95499+00Q
6	.99235+000	.99176+000	.99114+800	.99049+000	-98981+000
7	-99874+000	.99861+000	.99848+000	.99835+000	.99820+000
8	.99983+000	.99981+000	.99979+000	.99977+000	•99975+000
9	•99998+000	.99998+000	.99998+000	.99997+000	-99997+000
10	1.00000	1.00000	1.00000	1.00000	1.00000
н =	.12016+003	.12700+003	.13416+003	.14167+003	-14953+00 3

U2 = 0

THE TA =	-15000+005	.12200+002	.12480+082	.12600+002	.12800+002
-1-	C 7700 - 60 2	CO104 003	-SUM-P(I)	C4102 000	
0 1	-63388~002	.60104-002 .79338-001	•57014-002	.54103-002	.51361-002
2	.82404-001 .31060+000	.30299+000	.76398-001	.73580-001	-70878-001
3	.61486+000	.60615+000	·29556+000	-28832+000	-28125+000
4	.84306+000	.83732+DDO	•59751+000	.58894+000	.58045+000
5	•95259+000	•95013+000	.83153+000 .94760+000	.82569+000 .94501+000	.81981+COO
6	•98910+000	•98836+DOD	.98758+000	•98677+DDD	•94236+000 •98593+000
7	•99804+000	•99788+D00			· · · · · · · · · · · · · · · · · · ·
8	•99972+000	•99969+DDD	.99770+000 .99966+000	.99751.000	.99731+000 .99959+000
9	•99997+000	•99996+000	•99996+0DD	•99995+0CO	
10	1.00000	1.00000	1.00000	1.00000	•99995+000 •99999+000
11	1.00000	1.00000	1+00000	1.00000	1.00000
	-15776+003	.16638+003	.17540+003	.18483+003	.19470+003
	4137764003	***************************************	41/3404003	•10+03+UU3	*134104003
THE TA =	-13000+002	-13200+002	-134CO+DO2	-13600+002	-13800+002
THE TA =	.13000+002	.13200+002	.13400+002	.13600+002	-13800+002
-I-			-SUM-P(I)	~~~~~~~~~	
-I- 0	.48775-002	.46337-002	-SUM-P(I)44036-002	.41864-002	.39813-002
-I-			-SUM-P(I)	~~~~~~~~~	
-I- 0 1	.48775-002 .68285-001	.46337-002 .65798-001	-SUM-P(I)44036-002 .63412-001	.41864-002 .61121-001 .25470+000	•39813-002 •58923-001 •24847+000
-I- 0 1 2	.48775-002 .68285-001 .27436+003	.46337-002 .65798-001 .26764+000	-SUM-P(I)44036-002 .63412-001 .26109+000 .55541+000	.41864-002 .61121-001 .25470+000 .54722+000	.39813-002 .58923-001 .24847+000 .53911+000
-I- 0 1 2	.48775-002 .68285-001 .27436+003 .57202+000	.46337-002 .65798-001 .26764+000	-SUM-P(I)44036-002 .63412-001 .26109+000	.41864-002 .61121-001 .25470+000	•39813-002 •58923-001 •24847+000
-I- 0 1 2 3 4 5	.48775-002 .68285-001 .27436+003 .57202+000 .81388+000	.46337-002 .65798-001 .26764+000 .56368+000 .80791+000	-SUM-P(I)44036-002 .63412-001 .26109+000 .55541+000 .80190+000	.41864-002 .61121-001 .25470+000 .54722+000 .79586+000	.39813-002 .58923-001 .24847+000 .53911+000 .78979+000
-I- 0 1 2 3 4 5 6 7	.48775-002 .68285-001 .27436+003 .57202+000 .81388+000 .93964+000	.46337-002 .65798-001 .26764+000 .56368+000 .80791+000 .93586+000	-SUM-P(I)44036-002 .63412-001 .26109+000 .55541+000 .80190+000 .93402+000	.41864-002 .61121-001 .25470+000 .54722+000 .79586+000 .93112+000	.39813-002 .58923-001 .24847+000 .53911+000 .78979+000 .92816+000
-I- 0 1 2 3 4 5 6 7 8	.48775-002 .68285-001 .27436+003 .57202+000 .81388+000 .93964+000 .98505+000	.46337-002 .65798-001 .26764+000 .56368+000 .80791+000 .93686+000	-SUM-P(I)44036-002 .63412-001 .26109+000 .55541+000 .80190+000 .93402+000	.41864-002 .61121-001 .25470+000 .54722+000 .79586+000 .93112+000	.39813-002 .58923-001 .24847+000 .53911+000 .78979+000 .92816+000
-I- 0 1 2 3 4 5 6 7	.48775-002 .68285-001 .27436+003 .57202+000 .81388+000 .93964+000 .98505+000	.46337-002 .65798-001 .26764+000 .56368+000 .80791+000 .93686+000 .98414+000	-SUM-P(I)44036-002 .63412-001 .26109+000 .55541+000 .80190+000 .93402+000 .98320+000	.41864-002 .61121-001 .25470+000 .54722+000 .79586+000 .93112+000 .98222+000 .99640+000	.39813-002 .58923-001 .24847+000 .53911+000 .78979+000 .92816+000 .98121+000
-I- 0 1 2 3 4 5 6 7 8	.48775-002 .68285-001 .27436+003 .57202+000 .81388+000 .93964+000 .98505+000 .99710+000	.46337-002 .65798-001 .26764+000 .56368+000 .80791+000 .93586+000 .98414+000 .99688+000	-SUM-P(I)44036-002 .63412-001 .26109+000 .55541+000 .80190+000 .93402+000 .98320+000 .99665+000 .99946+000	.41864-002 .61121-001 .25470+000 .54722+000 .79586+000 .93112+000 .98222+000 .99640+000	.39813-002 .58923-001 .24847+000 .53911+000 .78979+000 .92816+000 .98121+000 .99614+000
-I- 0 1 2 3 4 5 6 7 8 9	.48775-002 .68285-001 .27436+003 .57202+000 .81388+000 .93964+000 .98505+000 .99710+000 .99955+000	.46337-002 .65798-001 .26764+000 .56368+000 .80791+000 .93586+000 .98414+000 .99688+000 .99951+000	-SUM-P(I)44036-002 .63412-001 .26109+000 .55541+000 .80190+000 .93402+000 .98320+000 .99665+000 .99946+000	.41864-002 .61121-001 .25470+000 .54722+000 .79586+000 .93112+000 .98222+000 .99640+000 .99942+000	.39813-002 .58923-001 .24847+000 .53911+000 .78979+000 .92816+000 .98121+000 .99614+000 .99937+000
-I- 0 1 2 3 4 5 6 7 8 9 10	.48775-002 .68285-001 .27436+003 .57202+000 .81388+000 .93964+000 .98505+000 .99710+000 .99955+000 .99994+000	.46337-002 .65798-001 .26764+000 .56368+000 .80791+000 .93586+000 .98414+000 .99688+000 .99951+000 .99994+000	-SUM-P(I)44036-002 .63412-001 .26109+000 .55541+000 .80190+000 .93402+000 .98320+000 .99665+000 .99946+000 .99993+000	.41864-002 .61121-001 .25470+000 .54722+000 .79586+000 .93112+000 .98222+000 .99640+000 .99942+000	.39813-002 .58923-001 .24847+000 .53911+000 .78979+000 .92816+000 .98121+000 .99614+000 .99937+000 .99991+000

- STATE

U2 = 0

THE TA =	.14000+002	.14200+002	.14400+802	.14600+002	.14800+002
-I-			-SUM-P(I)		
0	.37875-002	.36043-002	.34310-002	.32671-002	.31121-002
1	.56812-001	.54785-001	.52838-001	.50968-001	.49171-001
2	.24240+00C	.23648+000	.23070+000	.22507+000	.21959+000
3	.53109+000	.52314+000	.51529+000	.50751+000	.49983+000
4	.78369+000	.77756+000	.77141+000	-76524+000	.75905+000
5	-92515+000	-92207+000	.91894+000	-91575+000	.91251+000
6	.98016+000	.97907+000	.97795+000	.97679+000	.97560+000
7	-99587+000	.99559+000	.99529+000	.99498+000	.99455+000
8	.99931+000	-99925+000	.99919+000	.99913+000	•99906+00°0
9	.99991+DCO	.99990+000	·99989+DDD	.99988+000	.99986+000
10	.99999+000	•99999+DDD	•99999+DDD	.99999+000	.99998+00D
11	1.00000	1.00000	1.00000	1.00000	1.00000
	.26403+003	-27745+003	·29146+DD3	.30608+003	.32133+003
				•	
THE TA =	.15000+002	.15500+002	.16000+002	.16500+002	.17000+002
-1-			-SUM-P(I)		
Ď	.29652-002	.26311-002	.23388-D02	.20825-002	.18573-002
ĭ	.47444-001	.43414-001	.39760-001	.36444-001	.33432-001
5	.21424+000	.20145+000	.18945+000	.17819+000	.16762+000
3	.49223+000	.47361+000	.45555+000	43805+000	42110+000
4	.75284+000	.73728+000	.72166+000	.70603+000	.69041+000
5	.90921+000	.90075+000	.89197+000	.88289+000	.87354+000
				.96396+000	.96002+000
6	.97437+000	.97113+000	.96766+000	.99126+000	.99003+000
7	.99431+000	.99339+000	.99238+000		.99800+000
8	.99899+000	.99879+000	•99856+0C0	.99829+000	
9	.99985+000	.99982+000	.99978+000	.99973+000	.99967+DDD
10	.99998+000	.99998+000	.99997+000	.99996+000	.99995+000
11	1.00000	1.00000	1.00000	1.00000	.99999+000
12					1.00000
H =	.33724+003	•38006+003	.42756+003	.48019+963	.53841+003

U2 = 0

THE TA	.17500+002	-18000+002	.18500+002	-19000+002	.19500+002
-I- 0	.16590-002	.14842-002	-SUM-P(I) .13296-002	.11928-002	.10715-002
1	.30692-001	-28199-001	-25927-001	-23856-001	·21965-001
2	.15771+000	.14842+DDD	.13969+000	.13151+000	.12382+000
3	.40470+000	•38885+D00	•37354+000	•35877+00D	.34451+000
4	.67484+000	-65934+000	-64393+000	-62864+000	.61348+000
5	.86394+000	.85409+000	.84402+000	.83374÷000	.82327+000
6	.95586+000	.95146+000	.94684+000	.94199+000	.93691+000
7	.99869+000	.98723+000	.985€6+000	.98396+000	.98214+000
8	.99767+000	.99729+000	.99688 + 000	.99642+000	.99592-000
9	.99960+000	.99953+000	.99944+000	-99934+000	.99923+000
10	.99994+000	•99993+000	.99992+000	•99990+000	.99988+000
11	.99999+000	•99999+000	•99999+000	•99999+000	.99998+000
12	1.00000	1.00000	1.00000	1.00000	1.00000
н :	•60275+003	•67378+003	.75210+003	.83837+0 03	•93329+003
THE TA:	-20000+002	.21000+002	•22000+002	-23000+002	-24000+002
THETA:	-20000+002	.21000+002	.22000+002 -SUM-P(I)	.23000+002	-24000+002
	.20000+002 .96373-003		.22000+002 -SUM-P(I) .63831-003		•24000+002 •43013-003
-I- 0 1			-SUM-P(I)		
-I- 0 1 2	.96373-003	.78252-003	-SUM-P(I)	•52292-003	.43013-003
-I- 0 1 2 3	.96373-003 .20238-001 .11661+000	.78252-003 .17215-001 .10349+000 .30479+000	-SUM-P(I)63831-003 .14681-001 .91916-001 .28071+000	•52292-003 •12550-001	.43013-003 .10753-001
-I- 0 1 2 3	.96373-003 .20238-001 .11661+000 .33077+000	.78252-003 .17215-001 .10349+000 .30479+000	-SUM-P(I)63831-003 .14681-001 .91916-001 .28071+000 .54031+000	.52292-003 .12550-001 .81707-001 .25844+000 .51249+000	.43013-003 .10753-001 .72692-001
-I- 0 1 2 3 4	.96373-003 .20238-001 .11661+000 .33077+000 .59848+000	.78252-003 .17215-001 .10349+000 .30479+000 .56900+000 .79094+000	-SUM-P(I)63831-003 .14681-001 .91916-001 .28071+000 .54031+000	.52292-003 .12550-001 .81707-001 .25844+000 .51249+000 .74622+000	.43013-003 .10753-001 .72692-001 .23786+000 .48562+000 .72346+000
-I- 0 1 2 3 4 5	.96373-003 .20238-001 .11661+000 .33077+000 .59848+000 .81264+000	.78252-003 .17215-001 .10349+000 .30479+000 .56900+000 .79094+000	-SUM-P(I)63831-003 .14681-001 .91916-001 .28071+000 .54031+000 .76875+000	.52292-003 .12550-001 .81707-001 .25844+000 .51249+000 .74622+000 .89555+000	.43013-003 .10753-001 .72692-001 .23786+000 .48562+000 .72346+000 .88202+000
-I- 0 1 2 3 4 5 6	.96373-003 .20238-001 .11661+000 .33077+000 .59848+000 .81264+000 .93162+000	.78252-003 .17215-001 .10349+000 .30479+000 .56900+000 .79094+000 .92040+000	-SUM-P(I)63831-003 .14681-001 .91916-001 .28071+000 .54031+000 .76875+000 .90836+000	.52292-003 .12550-001 .81707-001 .25844+000 .51249+000 .74622+000 .89555+000	.43013-003 .10753-001 .72692-001 .23786+000 .48562+000 .72346+000 .88202+000
-I- 0 1 2 3 4 5 6 7 8	.96373-003 .20238-001 .11661+000 .33077+000 .59848+000 .81264+000 .93162+000 .93018+000	.78252-003 .17215-001 .10349+000 .30479+000 .56900+000 .79094+000 .92040+000 .97588+000	-SUM-P(I)63831-003 .14681-001 .91916-001 .28071+000 .54031+000 .76875+000 .90836+000 .97104+000	.52292-003 .12550-001 .81707-001 .25844+000 .51249+000 .74622+000 .89555+000 .96564+000	.43013-003 .10753-001 .72692-001 .23786+000 .48562+000 .72346+000 .88202+000 .95969+000
-I- 0 1 2 3 4 5 6 7 8	.96373-003 .20238-001 .11661+000 .33077+000 .59848+000 .81264+000 .93162+000 .93018+000 .99536+000	.78252-003 .17215-001 .10349+000 .30479+000 .56900+000 .79094+000 .92040+000 .97588+000 .99409+000	-SUM-P(I)63831-003 .14681-001 .91916-001 .28071+000 .54031+000 .76875+000 .90836+000 .97104+000 .99259+000	.52292-003 .12550-001 .81707-001 .25844+000 .51249+000 .74622+000 .89555+000 .96564+000 .99083+000	.43013-003 .10753-001 .72692-001 .23786+000 .48562+000 .72346+000 .88202+000 .95969+000 .98881+000
-I- 0 1 2 3 4 5 6 7 8 9	.96373-003 .20238-001 .11661+000 .33077+000 .59848+000 .81264+000 .93162+000 .98018+000 .99536+000	.78252-003 .17215-001 .10349+000 .30479+000 .56900+000 .79094+000 .92040+000 .97588+000 .99409+000 .99881+000	-SUM-P(I)63831-003 .14681-001 .91916-001 .28071+000 .54031+000 .76875+000 .90836+000 .97104+000 .99259+000 .99844+000	.52292-003 .12550-001 .81707-001 .25844+000 .51249+000 .74622+000 .89555+000 .96564+000 .99083+000 .99798+000	.43013-003 .10753-001 .72692-001 .23786+000 .48562+000 .72346+000 .88202+000 .95969+000 .98881+000 .99744+000
-I- 0 1 2 3 4 5 6 7 8 9	.96373-003 .20238-001 .11661+000 .33077+000 .59848+000 .81264+000 .93162+000 .93162+000 .99536+000 .99911+000 .99986+000	.78252-003 .17215-001 .10349+000 .30479+000 .56900+000 .79094+000 .92040+000 .97588+000 .99409+000 .99881+000 .99980+000	-SUM-P(I)63831-003 .14681-001 .91916-001 .28071+000 .54031+000 .76875+000 .90836+000 .97104+000 .99259+000 .99844+000 .99996+000	.52292-003 .12550-001 .81707-001 .25844+000 .51249+000 .74622+000 .89555+000 .96564+000 .99083+000 .99798+000	.43013-003 .10753-001 .72692-001 .23786+000 .48562+000 .72346+000 .88202+000 .95969+000 .98881+000 .99744+000 .999951+000
-I- 0 1 2 3 4 5 6 7 8 9 10 11	.96373-003 .20238-001 .11661+000 .33077+000 .59848+000 .81264+000 .93162+000 .98018+000 .99536+000	.78252-003 .17215-001 .10349+000 .30479+000 .56900+000 .79094+000 .92040+000 .97588+000 .99409+000 .99881+000	-SUM-P(I)63831-003 .14681-001 .91916-001 .28071+000 .54031+000 .76875+000 .90836+000 .97104+000 .99259+000 .99844+000 .99996+000	.52292-003 .12550-001 .81707-001 .25844+000 .51249+000 .74622+000 .89555+000 .96564+000 .99083+000 .99798+000 .999984+000	.43013-003 .10753-001 .72692-001 .23786+000 .48562+000 .72346+000 .88202+000 .95969+000 .98881+000 .99744+000 .99951+000
-I- 0 1 2 3 4 5 6 7 8 9 10 11 12 13	.96373-003 .20238-001 .11661+000 .33077+000 .59848+000 .81264+000 .93162+000 .93162+000 .99536+000 .99911+000 .99986+000	.78252-003 .17215-001 .10349+000 .30479+000 .56900+000 .79094+000 .92040+000 .97588+000 .99409+000 .99881+000 .99980+000	-SUM-P(I)63831-003 .14681-001 .91916-001 .28071+000 .54031+000 .76875+000 .90836+000 .97104+000 .99259+000 .99844+000 .99996+000	.52292-003 .12550-001 .81707-001 .25844+000 .51249+000 .74622+000 .89555+000 .96564+000 .99083+000 .99798+000	.43013-003 .10753-001 .72692-001 .23786+000 .48562+000 .72346+000 .88202+000 .95969+000 .98881+000 .99744+000 .999951+000

Eggy Part . 1

Company of the Parks

f-| 11 | 4.3

U

U2 = 0

THE TA =	-25000+002	.30000+002	.35000+002 -SUM-P(I)	.40000+002	.45000÷002
ō	.35515-003	.14329-003	-61970-004	-28327-004	.13553-004
ī	.92339-002	-44420-002	-22309-002	.11614-002	.62342-003
2	.64726-001	.36683-001	-21209-001	.12492-001	.74845-002
3	.21887+000	-14415+000	.95013-001	.62852-901	-41790-001
4	.45972+000	.34565+000	.25646+000	.18875+000	.13827+000
5 6	.70057+000	.58746+000	.48248+000	.39019+000	.31194+000
6	.86783+000	.78896+000	.70223+000	.61401+000	.52903+000
7	.95317+000	.91233+000	. 85919+000	.79672+000	.72840+000
8	.98650+000	.97016+000	.94503+000	.91091~000	.86858+00Ω
9	.99679+000	.99158+000	.98232+000	.96730+000	.94646+000
10	•99936+000	.998 01+000	•99510+000	.98986+000	.98150+000
11	.99989+000	•99960+000	•99886+000	.99732+000	.99453+000
12	•99998+000	•99993+000	•99977+000	.99939+000	.99861+000
13	1.00000	•99999+000	•99996+OCD	.99988+000	.99969+000
14		1.00000	•99999+000	.99998+000	.99994+000
15			1.00000	1.00000	.99999+DDD
16	00159.004	60700.004			1.00000
H =	-29157+004	-69788+004	•16137÷005	.35302+005	.73786+005
THE TA =	•50000+002	E 6 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	£60£4.003	65666.000	70000.000
-I-	*30000+002	•55000+002	.60050+002 -SUM-P(I)	•65000+002	.70000+002
0	.67377-005	-34616-005	-18300-005	.99213-006	.55004-006
1	•34362-CD3	-19385-003	•11163-003	.65480-004	-39053-004
	.45547-002	-28117-002	.17586-002	.11134-002	•71285-003
3	.27949-001	18809-001	•12739-001	.86818-002	•59535-002
2 3 4	.10106+000	.73802-001	•53914-0G1	.39428-001	.28981-001
5	.24727+000	.19479+000	.15274+000	.11937+000	-93080-001
5 6 7	.45035+000	.37962+000	.31744+000	.26371+000	.21791+000
7	.65758+000	.58709+000	.51911+000	.45518+000	.39624+000
8	.81947+000	.76538+000	.70818+000	.64964+000	.59128+000
9	.91941+OCO	.88645+000	.84824+000	.80569+000	.75984+000
10	.96937+DCC	.95303+000	•93227+000	.90712+000	.87783+000
11	.99002+000	-98330+000	.97394+000	.96161+000	.94509+000
12	.99719+000	.99486+000	.99130+000	.98620+000	.97927+000
13	•99931+800	.998 62 + 000	.99746+DDC	.99566+000	.99302+000
14	•99985+000	.99967+000	•99935+000	.99880+000	.99793+000
15	•99997+000	•99993+800	•99985+000	.99971+000	.99945+000
16	1.00000	•99999+000	.99997+000	.99994+000	.99987+000
17		1.00000	•99999+000	.99999+000	.99997+000
18			1.00000	1.00000	.99999+000
19					1.00000
H =	.14842+006	.28889 +DD6	•54644+DD6	.10079+067	-18180+007

-96-

U2 = 0

THE TA	75000+002	.80000+002	.85000+002	.90000+002	.95000+002
õ	.31113-006	-17921-006	.10494-006	.62383-007	.37603-007
1	-23646-004	-14516-004	.90247-005	.56769-005	- 36098-005
2	.45117-003	.30125-003	.19857-003	.13200-003	.88451-004
3	. 41072-002	-28500-002	.19887-002	.13953-002	.98399-003
4	-21198-001	.15594-001	.11499-001	.85011-002	.63013-002
5	.72470-001	-56373-001	.43834-001	.34082-001	.26507-001
۴	.17929+000	-14699+000	.12018+000	.98034-001	.79827-001
7	.34278+000	-29495+000	-25262+000	.21550+000	-18320+000
8	.53438+OCO	.47989+000	-42851+000	.38068+000	.33665+000
9	.71178+000	•66255+000	.61309+000	.56422+000	.51662+00°C
10	.84484+000	•80868+000	.76998+000	.72340+000	.68760+000
11	•92731+COU	•90529+000	.88019+000	.85226+000	.82183+000
12	•97026+000	.9589 6∻000	•94525+DDD	.92905+000	.91039+000
2.3	•98932+000	. 98437+000	.97797+000	.96995+000	.96017+000
14	.99662+000	.99474+000	•99216+000	.98872+600	.98430+000
15	•99905+000	.99843+000	.99752+000	.99624+000	.99449+000
16	•99976+000	•99958+000	•99930+000	.99888+000	.99827+000
17	•99995+DDD	.99390+000	.99982+000	.99970+000	.99951+000
18	*99939+000	•99998+000	.99996+000	.99993+000	.99988+000
19	1.00000	1.00000	•99999+000	.99998+600	.99997+000
50			1.00000	1.00060	.99999+000
21					1.00000
H	= .32141+007	.55801+007	•95294+007	.16030+008	.26594+008

Control of

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Salarana S

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U2 = 0

THETA	= .100000+003	
-1-		
G	.22958-007	· - ·
1	.23187-005	
2	-59713-004	
2 3	.69743-003	
4	.46831-002	
	.20626-001	
6	.64912-001	
7	.15529+000	
5 6 7 8 9	.296510000	
9	.47085+000	
10	.64519+000	
11	.75928+000	
12	.88934+000	
13	•9 4854+ DDD	
14	.97875+000	
15	.99218+DCG	
16	.99742+000	
17	•99923+000	
18	•99980+D0D	
19	.99995+000	
50	•99999+000	
21	1.00000	
H	= .43558+008	

THETA=	.00000+000	-10000-001	-200/10-001	.30000-001	.40000-001
1 2	1.00000	.99502+000 .99999+000 1.00000	.99007+000 .99997+000 1.00000	.98515+000 .99993+000 1.00000	.98026+000 .99987+000 1.00000
н =	.10000+001	.10050+001	.10100+001	.10151+001	.10201+001
THE TA =		.60000-001	.70000-001 -SUM-P(I)	.80000-001	.90000-001
0	.97541+000 .99980+000	.97059+000 .99971+000	.96580+000 .99960+000	.96104 \000 .99948+000	.95632+000 .99935+000
2 H =	1.00000 .10252+001	1.00000 .10303+001	1.00000 .10354+001	1.00000 .10405+001	1.00000 . 457+001

U2 = 1

THE TA =	-10000+000	-11000+000	.12000+000 -SUM-P(I)	.13000+000	-14000+00D
0 1 2	.95162+000 .99920+000 .99999+000	.94695+000 .99904+000	.94232+000 .99886+000 .99999+000	.93771+000 .99866+000 .99999+000	•93314+000 •99846+000
3	1.00000	1.00000	1.00000 .10612+001	1.00000	.99998+000 1.00000 .10717+001
THE TA =	.15000+000	.16000+000	.17000+000 -SUH-P(I)	.18000+000	.19000+000
0 1 2	.92859+000 .99824+000 .99998+000	.92408+000 .99800+000	.91959+000 .99775+000 .99997+000	.91513+000 .99749+000 .99996+000	.91070+000 .99722+000 .99996+000
3	1.00000	1.00000 .10822+001	1.00000	1.00000 .10927+001	1.00000
THE TA=	•20000+000	.21000+000	.22000+000 -SUM-P(I)	.23000+000	.24000+000
0 1 2	.90630+000 .99693+000 .99995+000	.90192+000 .99663+000 .99994+000	.89758+000 .99631+000 .9993+000	.89326+000 .99599+000 .99992+000	.88897+000 .99565+000 .99991+000
3 H =	1.00000 .11034+001	1.00000 -11087+001	1.00000 -11141+001	1.00000 .11195+001	1.00000 .11249+001
THE TA =	-25000+000	.26000+000	-27000+000 -SUM-P(I)	.28000+000	.29000+000
0 1 2	.88471+000 .99529+000 .99990+000	.88047+000 .99493+000 .99989+000	.87626+000 .99456+000 .99988+000	.87208+000 .99417+000 .99987*000	.86792+000 .99377+000 .99985+000
3 H =	1.00000 -11303+001	1.00000 -11358+001	1.00000 .11412+001	1.00000 .11467+001	1.00000 .11522+001
THE TA=	.30000+000	-31000+000	.32000+000 -SUM-P(I)	.33000+000	.34000+000
0 1 2	.86379+000 .99336+000 .9998*+000	.85968+000 .99293+000 .99982+000	.85560+000 .99250+000 .99980+000	.85155+000 .99206+000 .99978+000	.84752+000 .99160+000 .99976+000
3	1.00000 .11577+001	1.00000 .11632+001	1.00000 .11688+001	1.00000 .11743+001	1.00000

Table 1

1

Bernell L

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THETA=	.35000+000	.36000+000	.37000+000 -SUM-P(I)	.38000+000	.39000+000
6	.84352+000	.83954+800	.83558+CCO	.83165+000	.82775+000
1	.99113+000	.99066+000	.99017+000	.98967+000	.98916+000
2	-99974+008	.99972+000	.99970+000	.99968+000	.99965+000
3	1.00000	1.00000	.99999+000	.99999+000	.99999+000
4			1.00000	1.00000	1.00000
н =	.11855+001	.11911+001	.11968+001	.12024+001	.12081+001
THE TA =	.40000+000	-41000+000	.42000+0 00	-43000+000	.44000+000
-1-			-SUH-P(I)		
•6	.82387+000	.82001+000	.81618+000	-81237+000	.80858+000
1	.98864+000	-98811+000	.98757+000	.98702+000	.98647+000
2	.99963+000	•99960+00D	.99957+000	.99954+000	.99951+000
3	•999 99 +000	•99999+000	•99999+000	•99999+000	.99999+000
4	1.00000	1.00000	1.00000	1.00000	1.00000
H =	.12138+001	.12195+001	.12252+001	.12310+001	.12367+001
THETA=	.45000+000	-46000+000	.47000+000	.48000+000	.49000+000
-I-			-SUM-P(I)		***************************************
â	.80481+000	.80107+D00	.79735+000	.79366+000	.78999+000
1	.98590+DDO	.98532+000	.98473+000	.98414+000	.98353+000
Ž	-99948+000	-99945+000	.99941+000	.99938+000	•99934+COO
3	.99999+000	.99999+000	.99999+000	•99999+DDD	.99998+000
*	1.00000	1.00000	1.00000	1.00000	1.00000
H =	.12425+001	.12483+001	.12541+001	.12600+001	.12658+001
THE TA =	-50000+000	•60000+000	.70000+000	.80000+000	.90000+0000
-1-			-SUM-P(I)		
ii 1	.78633+000	. 75101+000	.71772+000	.68633+000	•65669+000
1	-98292+000	-97631+000	.96892+000	.96086+000	.95220+000
2	-99930+000	-99684+000	.99823+000	.99746+000	•99652+000
3 4	.99998+000	.99997+000	.99994+000	.99990+000	.99985+000
4 H =	1.00000	1.00000	1.00000	1.00000	1.00000
H =	.12717+001	-13315+0D1	.13933+001	.14570+001	-15228+001

U2 = 1

THETA=	.10000+001	.11000+001	.12000+001 -SUM-P(I)	.13000+001	.14000+001
0	-62868+000 -94302+000	.60219+000 .93340+000	.57712+000 .92339+000	•55336+000 •91305+000	•53085+000 •90244+000
2	.99541+000	•99412+000	•99264+000	•99098+000	•98914+00D
3	.99977+CCC	•99968+000	•99957+0CD	-99943+000	•99926+000
4	•99999+000	.99999+000	•99998+000	.99998+000	.99937+000
5	1.00000	1.00000	1.00000	1.00000	1.00000
н =	.15906+001	.16606+001	.17327+001	.18071+001	.18838+001
THETA=	.15000+001	.16000+001	.17000+001 -SUM-P(I)	.18000+001	.19000+001
Ü	.50948+000	·48919+000	•46992+000	.45160+000	.43416+000
1	.89159+000	.88055+000	.86935+000	.85803+000	.84561+00D
2	.99712+000	-98491+000	•98252+000	•97996+000	.97723+000
3 4	•99986+000	•99883+000	.99856+000	.99825+000	.99791+000
5	1.00000	•99994+000 1•00000	•99992+000 1•00000	.99990+000	.99987+000
6	1.00000	1.00000	1.00000	1.00000	.99999+000 1.00000
	.19628+001	.20442+001	-21280+001	.22144+001	.23033+001
					010000
THE TA=	.20000+001	-21000+001	-22000+001	.23000+001	.24000+001
-1-			-SUM-P(1)		
-I- 0	.41757+000	.40176+000	-SUM-P(1)38669+000	.37232+000	.35862+000
-I- 0 1	.41757+000 .83513+000	.40176+000 .82360+000	-SUM-P(1)38669+000 .81205+000	•37232+000 •80050+000	.35862+000 .78836+000
-I- 0 1 2	.41757+000 .83513+000 .97432+000	.40176+000 .82360+000 .97125+000	-SUM-P(1)38669+000 .81205+000 .96802+000	.37232+000 .80050+000 .96463+000	.35862+000 .78836+000 .96109+000
-I- 0 1 2 3	.41757+000 .83513+000	.40176+000 .82360+000	-SUM-P(1)38669+000 .81205+000	•37232+000 •80050+000	.35862+000 .78836+000 .96109+000 .99552+000
-I- 0 1 2 3 4	.41757+000 .83513+000 .97432+000 .99752+000	.40176+000 .82360+000 .97125+000 .99709+000	-SUM-P(1)38669+000 .81205+000 .96802+000	.37232+000 .80050+000 .96463+000 .99609+000	.35862+000 .78836+000 .96109+000
-I- 0 1 2 3 4 5	.41757+000 .83513+000 .97432+000 .99752+000 .99984+000 .99999+000	.40176+000 .82360+000 .97125+000 .99709+000 .99980+000 .99999+000	-SUM-P(1)38669+000 .81205+000 .96802+000 .99661+000 .99976+000 .99999+000	.37232+000 .80050+000 .96463+000 .99609+000 .99971+000 .99998+000	.35862+000 .78836+000 .96109+000 .99552+000 .99965+000 .9998+000
-I- 0 1 2 3 4 5	.41757+000 .83513+000 .97432+000 .99752+000 .99984+000	.40176+000 .82360+000 .97125+000 .99709+000 .99980+000	-SUM-P(1)38669+000 .81205+000 .96802+000 .99661+000 .99976+000	.37232+000 .80050+000 .96463+000 .99609+000 .99971+000 .99998+000	.35862+000 .78836+000 .96109+000 .99552+000 .99965+000
-I- 0 1 2 3 4 5	.41757+000 .83513+000 .97432+000 .99752+000 .99984+000 .99999+000	.40176+000 .82360+000 .97125+000 .99709+000 .99980+000 .99999+000	-SUM-P(1)38669+000 .81205+000 .96802+000 .99661+000 .99976+000 .99999+000	.37232+000 .80050+000 .96463+000 .99609+000 .99971+000 .99998+000	.35862+000 .78836+000 .96109+000 .99552+000 .99965+000 .9998+000
-I- 0 1 2 3 4 5 6 H =	.41757+000 .83513+000 .97432+000 .99752+000 .99984+000 .99999+000 1.00000 .23948+001	.40176+000 .82360+000 .97125+000 .99709+000 .99980+000 .99999+000 1.00000 .24891+001	-SUM-P(1)38669+000 .81205+000 .96802+000 .99661+000 .99976+000 .99999+000 1.00000 .25860+001	.37232+000 .80050+000 .96463+000 .99609+000 .99971+000 .99998+000 1.00000 .26858+001	.35862+000 .78836+000 .96109+000 .99552+000 .99965+000 .9998+000
-I- 0 1 2 3 4 5 6 H =	.41757+000 .83513+000 .97432+000 .99752+000 .99984+000 .99999+000 1.00000 .23948+001	.40176+000 .82360+000 .97125+000 .99709+000 .99980+000 .99999+000 1.00000 .24891+001	-SUM-P(I)38669+000 .81205+000 .96802+000 .99661+000 .99976+000 .99999+000 1.00000 .25860+001 -27000+001 -SUM-P(I)	.37232+000 .80050+000 .96463+000 .99609+000 .99971+000 .99998+000 1.00000 .26858+001	.35862+000 .78836+000 .96109+000 .99552+000 .99965+000 .99998+000 1.00000 .27885+001
-I- 0 1 2 3 4 5 6 H =	.41757+000 .83513+000 .97432+000 .99752+000 .99984+000 .99999+000 1.00000 .23948+001	.40176+000 .82360+000 .97125+000 .99709+000 .99980+000 .99999+000 1.00000 .24891+001	-SUM-P(I)38669+000 .81205+000 .96802+000 .99661+000 .99976+000 .99999+000 1.00000 .25860+001 -27000+001 -SUM-P(I)32109+000	.37232+000 .80050+000 .96463+000 .99609+000 .99971+000 .99998+000 1.00000 .26858+001	.35862+000 .78836+000 .96109+000 .99552+000 .99552+000 .9998+000 1.00000 .27885+001
-I- 0 1 2 3 4 5 6 H =	.41757+000 .83513+000 .97432+000 .99752+000 .99984+000 .99999+000 1.00000 .23948+001	.40176+000 .82360+000 .97125+000 .99709+000 .99980+000 .99999+000 1.00000 .24891+001 .26000+001	-SUM-P(1)38669+000 .81205+000 .96802+000 .99661+000 .99976+000 .99999+000 1.00000 .25860+001 -SUM-P(1)32109+000 .75456+000	.37232+000 .80050+000 .96463+000 .99609+000 .99971+000 .99998+000 1.00000 .26858+001 .28000+001	.35862+000 .78836+000 .96109+000 .99552+000 .99552+000 .99998+000 1.00000 .27885+001 .29000+001
-I- 0 1 2 3 4 5 6 H =	.41757+000 .83513+000 .97432+000 .99752+000 .99984+000 .99999+000 1.00000 .23948+001	.40176+000 .82360+000 .97125+000 .99709+000 .99980+000 .99999+000 1.00000 .24891+001	-SUM-P(I)38669+000 .81205+000 .96802+000 .99661+000 .99976+000 .99999+000 1.00000 .25860+001 -27000+001 -SUM-P(I)32109+000 .75456+000 .94962+000	.37232+000 .80050+000 .96463+000 .99609+000 .99971+000 .99998+000 1.00000 .26858+001 .28000+001 .30967+000 .74321+000 .94552+000	.35862+000 .78836+000 .96109+000 .99552+000 .99552+000 .99998+000 1.00000 .27885+001 .29000+001 .29875+000 .73193+000 .94130+000
-I- 0 1 2 3 4 5 6 H = THETA= -I- 0 1 2	.41757+000 .83513+000 .97432+000 .99752+000 .99984+000 .99999+000 1.00000 .23948+001 .25000+001 .34553+000 .77744+000	.40176+000 .82360+000 .97125+000 .99709+000 .99980+000 .99999+000 1.00000 .24891+001 .26000+001 .33303+000 .76597+000 .95358+000	-SUM-P(1)38669+000 .81205+000 .96802+000 .99661+000 .99976+000 .99999+000 1.00000 .25860+001 -SUM-P(1)32109+000 .75456+000	.37232+000 .80050+000 .96463+000 .99609+000 .99971+000 .99998+000 1.00000 .26858+001 .28000+001	.35862+000 .78836+000 .96109+000 .99552+000 .99552+000 .99998+000 1.00000 .27885+001 .29000+001
-I- 0 1 2 3 4 5 6 H = THETA = -I- 0 1 2 3 4 5	.41757+000 .83513+000 .97432+000 .99752+000 .999984+000 .99999+000 1.00000 .23948+001 .25000+001 .34553+000 .77744+000 .95741+000 .99490+000 .99998+000	.40176+000 .82360+000 .97125+000 .99709+000 .99980+000 .99999+000 1.00000 .24891+001 .26000+001 .33303+000 .76597+000 .95358+000 .99423+000	-SUM-P(I)38669+000 .81205+000 .96802+000 .99661+000 .99976+000 .99999+000 1.00000 .25860+001 -SUM-P(I)32109+000 .75456+000 .94962+000 .99351+000	.37232+000 .80050+000 .96463+000 .99609+000 .99971+000 .99998+000 1.00000 .26858+001 .28000+001 .30967+000 .74321+000 .94552+000 .99273+000	.35862+000 .78836+000 .96109+000 .99552+000 .99552+000 .99998+000 1.00000 .27885+001 .29000+001 .29875+000 .73193+000 .94130+000
-I- 0 1 2 3 4 5 6 H = THETA= -I- 0 1 2 3 4	.41757+000 .83513+000 .97432+000 .99752+000 .99984+000 .99999+000 1.00000 .23948+001 .25000+001 .34553+000 .77744+000 .95741+000 .99490+000	.40176+000 .82360+000 .97125+000 .99709+000 .99980+000 .99999+000 1.00000 .24891+001 .26000+001 .33303+000 .76597+000 .95358+000 .99423+000 .99951<000	-SUM-P(I)38669+000 .81205+000 .96802+000 .99661+000 .99976+000 .99999+000 1.00000 .25860+001 -SUM-P(I)32109+000 .75456+000 .94962+000 .99943+000	.37232+000 .80050+000 .96463+000 .99609+000 .99971+000 .99998+000 1.00000 .26858+001 .28000+001 .30967+000 .74321+000 .94552+000 .99273+000 .99934+000	.35862+000 .78836+000 .96109+000 .99552+000 .99965+000 .99998+000 1.00000 .27885+001 .29000+001 .29875+000 .73193+000 .94130+000 .99190+000

U2 = 1

THETA=	.30000+001	.31000+001	.32000+001 -SUN-P(I)	.33000+001	.34000+001
0	.28830+000	.27829+000	.26871+000	.25953+000	.25073+000
1	-72074+000	.70964+000	-69864+000	.68775+000	.67696+DDD
2	•93696+000	.93251+000	.92794+000	.92327+000	.91850+000
3	.99102+000	.99008+000	.98909+000	-98804+000	.98693+000
4	.99913+000	.99901+000	.99887+000	.99873+000	.99857+000
5	.99994+000	.99993+000	.99992+000	.99990+000	.99989+000
6	1.00000	1.00000	1.00000	.99999+000	.99999+000
7				1.00000	1.00000
H =	.34686+001	.35934+001	.37215+001	.38531+001	.39884+001
THE TA =	.35000+001	-36000+001	.37000+001	.38000+001	.39000+001
-I-			-SUH-P(I)		
0	-24229+000	.2341×+000	,22643+000	.218)7+000	.21181+000
1	.66630+000	.65574+000	. 64532+000	.63501+000	.62483+000
2	-91363+000	.90867+000	•90363+000	.89850+000	.89330+000
	.98577+000		.98328+000	. 98194+000	.98055+000
4	.99840+000	.99821+000	.99801+000	.99780+000	.99757+000
5	.99987+000	•99985+000	. 99983+000	.99981+000	.99978+000
6	-99999+000	•99999+000	•99999+000	.99999+000	.99993+000
7	1.00000	1.00000	1.00000	1.00000	1.00000
H =	.41273+001	.42700+0C1	.44164+001	.45668+001	.47212+001
THE TA=	.40000+001	.41000+001	.42000+001	.43000+001	-44000+001
-I-	-		-SUM-P(I)		
0	-20493+000	.19832+000	.19196+000	.18585+000	.17998+000
1	-61479+000	.60487+000	-59509+000	.58544+000	.57592+000
2	.88803+000	.88268+000	.87728+000	.87181+000	.86629+000
3	.97911+000	.97760+000	.97604+000	.97443+000	.97275+000
4	.99732+000	-99706+000	.99678+000	.99649+000	.99617+000
5	.99975+000	.99972+000	.99969+000	.99965+000	.99961+000
6	.99998+000	.99998+000	.99998+000	.99997+000	.99997+000
7	1.00000	1.00000	1.00000	1.00000	1.00000
н =	.48797+001	-50424+001	.52093+001	.53806+001	.55563+001

U2 = 1

THETA=	.45000+001	.46000+001	.47000+001 -SUH-P(I)	.48000+001	.49000+001
٥	.17432+000	.16888+000	.16364+000	.15859+000	.15373+000
1	.56654+000	.55730+000	-54819+00D	.53921+000	.53037+000
2	.86071+000	.85509+000	-84942+000	.84371+000	.83796+000
3	-97102+000	-96924+000	-96740+000	.96551+000	.96356+000
4	.99584+DOD	-99549+000	-99513+000	.99474+000	.99433+000
5	•99957+000	.99952+000	-99947+000	-99942+000	.99936+000
6	-99 997+0 00	-99996+000	-99996+000	•99995+000	-99995+000
7	1.00000	1.00000	1.00000	1.00000	1.00000
H =	.57365+001	.59214+001	-61110+001	-63055+001	.65049+001
THETA=	.50000+001	•52000+001	-54000+001	.56000+001	.58000+001
-I-			-SUM-P(1)		
0	.14905+00 0	-14018+000	-13194+000	-12426+000	-11711+000
1	-52166+000	.50465+000	.48816+000	.47219+000	.45674+000
2	.83218+000	.82052+000	.80877+000	.79693+000	.78504+000
3	.96156+0 00	•95740+000	•95304+000	-94848+000	.94372+000
4	•99391+000	•99299+000	•99199+000	.99091+000	.98974+000
5	.99930+000	.99916+000	•99900+000	.99883+000	.99863+000
6	-99994+000	•99992+000	•99991+000	.99989+000	.99986+000
7	1.00000	•99999+000	•99999+000	•99999+000	.99999+000
8		1.00000	1.00000	1.00000	1.00000
н =	-67093+001	-71337+001	.75794+001	.80475+001	.85388+001
THE TA =	. 60000+001	-62000+001	.64000+00I	.66000+001	.68000+001
-I-			-SUM-P(I)		
0	-11044+000	-10422+000	-98407-001	.92971-001	.87885-001
1	.44178+000	. 42730+000	•41331+000	.39978+000	.38670+000
2	-77311+000	. 76116+000	.74920+000	.73726+000	.725354000
~ 3	•93877+000	.93365+000	.92835+000	.92288+000	.91725+000
4	.98847+000	-98712+000	•98567+000	.98413+000	.98250+000
5	-99841+000	-99817+000	•99790+000	.99761+000	.99729+000
6	•99983+000	.99980+000	•99977+000	•99973+000	.99968+000
7	•99999+000	•99998+000	•99998+000	•99998+000	.99997+000
8	1.00000	1.00000.	1.00000	1.00000	1.00000
H =	.90544+001	.95950+001	.10162+802	.10756+002	-11378+002

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	.70000+001	.72000+001	.74000+001	.76000+001	.78000+001
-I-			-SUM-P(I)		
8	.83123-001	-78660-001	.74475-001	.70548-001	.66860-001
1	.37405+000	-36184+000	.35003+000	.33863+000	.32761+000
2	.71347+000	.70165+000	•68989+000	.67820+000	.66659+000
3	.911474000	。90553+000	.89946+000	.89326+000	.88593+000
4	.98076+000	•97893+000	.97701+000	.97498+000	.97286+000
5	.99693+000	-99655+000	.99613+000	.99569+000	.99520+000
6	.99963+000	.99957+000	.99950+000	.99943+000	.99935+000
7	.99996+000	.99996+000	•99995+000	.99994+000	.99993+000
8	1.00000	1.00000	1.00000	1.00000	.99999+000
9					1.00000
	.12030+002	.12713+002	-13427+002	.14175+002	-14957+002
., -		312112100	020121100	V2 V2 V 0 V 0 C 0	•••••
THE TA =	.80000+001	.82000+001	.84000+001	.86000+001	.88000+001
-I-		***********	-SUM-P(I)	***********	***************************************
Ô	. 63395-001	-60137-001	-57071-001	.54186-001	.51468-001
1	·31697+000	-30670+000	.29677+000	.28718+000	.27793+000
2	.65508÷000	-64366+000	-63235+000	.62115+00D	.61006+000
3	-88048+000	-87392+000	.86725+00D	.86049+000	.85363+000
		-			
4	.97064+000	-96833+000	.96591+000	.96341+000	.96080+000
5	-99469+000	-99413+000	.99354+000	.99291+000	.99224+000
6	.99927+000	-99917+000	•99906+000	.99895+000	.99883+000
7	.99992+000	•99991+000	•99989+DOD	.99988+000	.99986+000
8	.999994000	•99999+000	•99999+000	.99999+000	.99999+000
9	1.00000	1.00000	1.00000	1.00000	1.00000
H =	.15774+002	•16629+002	•17522+002	.18455+002	.19430+002
			A11 - AA - AA - A		
THETA=	• 900000+001	-92000+001	.94000+001	.96000+001	.98000+001
I-	44006 501	****	-SUM-P(I)		40020 001
0	48906-001	-46491-001	.44212-001	.42061-001	.40029-001
1	-26898+000	.26035+000	-25201+000	.24395+000	-23617+000
2	.59910+000	.58826+000	.57756+000	.56698+000	.55654+000
3	.84669+000	£83967÷000	-83257+000	.8254D+G0D	-81818+000
4	.95810+000	.35531+000	.95242+000	.94945+000	.94638+000
5	.99153+000	-99077+000	.98998+000	.98914+000	.98826+DD D
6	.99869+000	.99854+000	.99838+ 000	.99821+000	.99803+000
7	.9998#+000	.99982+000	.99979+008	.99977+000	.99974+000
8	.99938+000	.99938+000	.99998+900	.99998+000	.99997+000
9	1.00000	1.00000	1.80000	1.00000	1.00000
H =	.20447+002	.21510+002	-22618+002	.23775+002	.24982+002

U2 = 1

THE TA		-10200+002	•10400+002.	.10600+002	-10800+002
-I-			SUH-P(I)		
0	.38110-001	-36295-001	.34579-001	。32955-001	.31418-001
1	-22866+000	-22140+000	-21439+000	-20762+000	-20108+000
2	-54624+00D	.53608+000	•52607+000	-51619+000	-50646+000
3	.81090+000	.80356+000	.79618+000	· · · · · · · · ·	
4	.94322+000	-93998+000		.78877+000	.78131+000
			•93665+000	•93323+00D	-92973+000
5	•98733+DDD	•98636+000	-98534+000	-98427+000	.98316+000
6	.99783+000	•99762+000	•99748+0C0	•99716+000	•99690+000
7	.99971+000	•99967+000	•99964+000	~99959+000	•99955+000
8	•99997+0 00	•99996+000	。99996+DDD	.99995+000	.99995+000
9	1.00000	1.80000	1.00000	1.00000	.99999+000
10					1.00000
	.26240+002	.27552+002	-28919+002	.30344+002	.31828+CO2
	***************************************	02.002.002	***************************************	1303444002	• 210504005
THE TA	-11000+002	.11200+002	11400.000	11600.000	
-I-	***************************************	• 11 200 +002	.11400+002	.11600+002	-11800+002
	20067.001		-SUM-P(I)		
0	.29963-001	-28584-001	-27276-001	-26037-001	.24861-001
1	-19476+000	.18865+000	.18275+000	.17705+000	.17154+000
2	•49 588 000	.48745+000	.47816+000	.46901+000	·46002+000
3	.77383+000	•76632+000	.75879+000	.75124+000	.74368+000
4	.92615+000	.92249+000	.91875 #DDD	.91494+000	-91105+000
5	.98200+000	-98079+000	-97954+000	.97823+000	.97688+000
6	-99663+000	-99634+000	.99603+000	.99571+600	.99537+000
7	-99950+000	·99945+80D	•99939+000		
8	.99994+COC	.99993+000		.99933+000	.99927+000
9	•99999+000		-99993+000	•99992+000	-99991+000
		•99999+000	•99999+000	•99999+000	•99999+000
10	1.00000	1.00000	1.00000	1.00000	1.00000
H =	.33375+002	•34985+002	•36662+002	.38407+002	.40223+002
THE TA =	.12000+002	.12200+002	.12400+002	.12600+002	.12800+002
· -I-			-SUM-P(I)		
8	-23746-001	-22687-001	-21681-001	.20725-001	.19817-001
1	.16622+000	-16107+000	.15610+000	.15130+000	.14665+000
2	.45117+000	.44246+000	-43391+000	.42549+BBB	.41722+000
3	.73612+000	•72854+000	.72097+000		
4	.90708+000	.90305+000		-71340+000	.70584+000
			.89895+000	.89478+000	-89055+000
5	.97547+000	-97402+000	•97252+000	-97096+000	.96936+000
6	.99501+000	-99463+000	.99423+000	-99382+000	.99338+000
7	•99920+000	.99912+000	•99904+000	.99896+000	.99887+000
8	.99990+000	.99988+000	.99987 +000	.99986+000	.99984+000
9	•99999+000	.99999+000	.99999+000	-99998+000	.99998+000
10	1.00000	1.00000	1.00000	1.00000	1.00000
H =		.44079+002	.46124+002	. 48250+002	-50461+002
				- 10 C JU TUUL	• 2075 TOUL

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THE TA =		.13200+002	.13400+002	.13600+002	-13800+002
-I-	1.005 4 - 00.1		-SUM-P(I)		1500 501
0	.18954-001 .14216+000	.18133-001 .13781+000	.17353-001 .13362+000	-1661C-001	.159C2-001
2	-40910+000	-40111+000	.39327+000	.12955+000 .38556+000	.12563+000 .37800+000
3	-69828+000	-69074+000	•68321+000	.67571+000	.66822+000
4	.88625+000	-88190+000	.87748+000	.87301+000	.86848+000
5	.96771+000	•96600+000	•96425+000	.96245+000	.96059+000
6	.99292+000	.99244+000	.99193+000	.99141+000	.99086+000
6 7	.99877+000	.99867+000	.39856+000	.99844+000	.99832+000
8	.99983+000	.99981+COD	.99979+000	.99977+000	.99975+000
9	.99998+000	.99998+000	•99998+000	.99997+000	.99997+000
10	1.00000	1.00000	1.00000	1.00000	1.00000
	.52758+002	.55147+002	.57628+002	•60206+002	-62884+002
THE TA =	-14000+002	·14200+002	-14400+002	.14600+002	.14800+002
-1-			-SUM-P(I)		
0	.15229-001	.14587-001	.13976-001	.13394-001	.12838-001
1	.12183+000	.11816+000	-11460+000	.11117+000	.10784+000
2	-37057+000	-36327+000	.35611+000	.34908+000	.34218+000
3 4	.66076+000	-65333+000	-64592+000	.63855+000	.63120+000
4	.86390+000	.85926+000	.85458+000	.84985+000	.84508+000
5 6	.95869+000	.95574+000	.95474+000	.95269+000	.95059+000
	.99029+000	.98970+000	.98908+000	.98844+000	.98777+000
7 8	-99819+000	•99805+000	•99791+0J0	-99776+000	.99760+000
9	.99973+000 .99997+000	.99970+000 .99996+000	.99968+000	•99965+00D	•99962+00D
10	1.00000	1.00000	.99996+000 1.00000	.99995+000 1.00000	.99995+000 .99999+000
11	1.00000	1.00000	1.00000	1.00000	1.00000
	.65665+002	-68553+002	.71551+002	.74663+D02	.77892+002
., -		•00333+002	•12551V002	*/4003+002	* 1 7 5 3 2 4 0 0 2
THE TA	-15000+002	.15500+002	.16000+002	.16500+002	.17000+002
-1-			-SUM-P(I)		
0	.1230 9 -001	a11089-001	.10003-001	.90351-002	.81707-002
1	-10462+000	.97028-001	.90029-001	.83575-001	.77621-001
2	.33541+000	.31904+000	.30343+000	.28856+000	.27440+000
3	.62390+000	.60580+000	•58796+DDD	.57041+000	.55317+000°
4	-84026+00D	.82804+000	.81559+000	.80294+000	.79012+000
5	.94844+000	.94287+000	•93699+000	.93083+000	.92439+000
6	.98708+000	.98524+000	-98324+000	.99108+000	.97874+00D
7	.99743+000	-99697+000	.99646+808	.99588+000	•99524+00G
8	.99959+000	.99950+000	.99939+800	.99927+000	.99913+000
9	.99994+000	.99993+000	.99991+000	.99989+000	•99987+00D
10	.99999+000	.99999+000	.99999+000	.99999+000	.99998+000
11	1.00000	1.00000	1.00000	1.00000	1.00000
H =	-81243+002	.90180+002	.99968+002	.11068+003	.12239+003

THE TA=	.17500+002	.18000+002	.18500+002 -SUM-P(I)	.19000+002	.19580+002
0	.73976-002	-67052-002	-60843-002	.55266-002	.50252-002
1	.72126-001	.67052-001	-62364-001	.58029-001	.54021-001
2	-26092+000	-24809+000	.23589+000	.22429+000	.21326+000
3	.53624+000	.51965+000	.50341+000	.48753+000	.47201+000
4	.77715+000	.76406+DDD	.75087+000	.73761+000	.72430+000
5	.91768+DDD	e91070+000	.90347+000	.89500+000	.88829+00D
5	.97623+000	.97355+000	.97069+000	.96765+000	.96443+000
7	.99453+000	-99375+000	.99289+000	.99196+000	.99094+000
8	.99898+000	.99880+000	.99860+000	.99837+000	.99812+000
9	.99984+000	-99981+800	•99977+000	.99973+000	.99968+000
10	•99998+DDD	.99997+000	.99997+000	. 99996+D0D	.999 95 +000
11	1.00000	1.00000	1.00000	1.00060	.99999+000
12					1.00000
н =	-13518+003	.14914+003	·16436+003	.18094+003	·19900+003
THETA=	•20000+002	-21000+002	.22000+002	°53000+005	.24800+002
-1-	~ ~~ ~~ ~~ ~~		-SUM-P(I)		
-I- 0	.45738-002	.37998-002	-SUM-P(I) .31679-002	.26500-002	.22239-002
-I- 0 1	.45738-002 .50311-001	.37998-002 .43696-001	-SUM-P(I) .31679-002 .38034-001	.26500-002 .33126-001	.22239-002 .28911-001
-I- 0 1 2	.45738-002 .50311-001 .20277+000	.37998-002 .43696-001 .18333+000	-SUH-P(I) .31679-002 .38014-001 .16578+000	.26500-002 .33126-001 .14995+000	.22239-002 .28911-001 .13566+000
-I- 0 1 2	.45738-002 .50311-001 .20277-008 .45687+000	.37998-002 .43696-001 .18333+000 .42770+000	-SUH-P(I)31679-002 .38034-001 .16578+000 .40003+000	.26500-002 .33126-001 .14995+000 .37386+000	.22239-002 .28911-001 .13566+000 .34916+000
-I- 0 1 2 3	.45738-802 .50311-001 .20277-008 .45687-000 .71097-000	.37998-002 .43696-001 .18333+000 .42770+000 .68428+000	-SUH-P(I)31679-002 .38014-001 .16578+000 .40003+000	.26500-002 .33126-001 .14995+000 .37386+000	.22239-002 .28911-001 .13566+000 .34916+000 .60536+000
-I- 0 1 2 3	.45738-002 .50311-001 .20277+008 .45687+000 .71097+000	.37998-002 .43696-001 .18333+000 .42770+000 .66428+000	-SUM-P(I)31679-002 .38034-001 .16578+000 .40003+000 .65770+000	.26500-002 .33126-001 .14995+000 .37386+000 .63136+000	.22239-002 .28911-001 .13566+000 .34916+000 .60536+000
-I- 0 1 2 3 4 5	.45738-002 .50311-001 .20277+000 .45687+000 .71097+000 .88036+000 .96103+000	.37998-002 .43696-001 .18333+000 .42770+000 .68428+000 .86389+000	-SUM-P(I)31679-002 .38034-001 .16578+000 .40003+000 .65770+000 .84666+000	.26500-002 .33126-001 .14995+000 .37386+000 .63136+000 .82877+000 .93688+000	.22239-002 .28911-001 .13566+000 .34916+000 .60536+000 .81031+000 .92743+000
-I- 0 1 2 3 4 5	.45738-002 .50311-001 .20277+000 .45687+000 .71097+000 .88036+000 .96103+000	.37998-002 .43696-001 .18333+000 .42770+000 .68428+000 .86389+000 .95369+000	-SUH-P(I)31679-002 .38034-001 .16578+000 .40003+000 .65770+000 .84666+000 .94564+000	.26500-002 .33126-001 .14995+000 .37386+000 .63136+000 .82877+000 .93688+000	.22239-002 .28911-001 .13566+000 .34916+000 .60536>000 .81031+000 .92743+000
-I- 0 1 2 3 4 5 6 7	.45738-002 .50311-001 .20277-000 .45687+000 .71097+000 .88036+000 .96103+000 .98984+000	.37998-002 .43696-001 .18333+000 .42770+000 .68428+000 .86389+000 .95369+000 .98737+000	-SUM-P(I)31679-002 .38034-001 .16578+000 .40003+000 .65770+000 .84666+000 .94564+000 .98452+000	.26500-002 .33126-001 .14995+000 .37386+000 .63136+000 .82877+000 .93688+000 .98128+000	.22239-002 .28911-001 .13566+000 .34916+000 .60536+000 .81031+000 .92743+000 .97763+000
-I- 0 1 2 3 4 5 6 7 8	.45738-002 .50311-001 .20277-000 .45687-000 .71097-000 .88036-000 .96103-000 .98984-000 .99784-000	.37998-002 .43696-001 .18333+000 .42770+000 .66428+000 .86389+000 .95369+000 .98737+000 .99719+000	-SUM-P(I)31679-002 .38014-001 .16578+000 .40003+000 .65770+000 .84666+000 .94564+000 .98452+000 .99640+000	.26500-002 .33126-001 .14995+000 .37386+000 .63136+000 .82877+000 .93688+000 .99128+000 .99546+000	.22239-002 .28911-001 .13566+000 .34916+000 .60536+000 .81031+000 .92743+000 .97763+000 .99436+000
-I- 0 1 2 3 4 5 6 7 8	.45738-002 .50311-001 .20277-008 .45687-000 .71097-000 .88036-000 .96103-000 .98984-000 .99784-000	.37998-002 .43696-001 .18333+000 .42770+000 .68428+000 .86389+000 .95369+000 .98737+000 .99719+000 .99948+000	-SUM-P(I)31679-002 .38014-001 .16578+000 .40003+000 .65770+000 .84666+000 .94564+000 .98452+000 .98452+000 .99931+000	.26500-002 .33126-001 .14995+000 .37386+000 .63136+000 .82877+000 .93688+000 .93128+000 .99546+000	.22239-002 .28911-001 .13566+000 .34916+000 .60536+000 .81031+000 .92743+000 .97763+000 .99436+000
-I- 0 1 2 3 4 5 6 7 8 9 10	.45738-802 .50311-001 .20277-008 .45687-000 .71097-000 .88036-000 .96103-000 .98984-000 .99784-000 .99784-000	.37998-002 .43696-001 .18333+000 .42770+000 .68428+000 .86389+000 .95369+000 .98737+000 .99719+000 .99948+000 .99999+000	-SUH-P(I)31679-002 .38014-001 .16578+000 .40003+000 .65770+000 .84666+000 .94564+000 .94564+000 .98452+000 .99981+000 .99989+000	.26500-002 .33126-001 .14995+000 .37386+000 .63136+000 .82877+000 .93688+000 .93128+000 .99546+000 .99999+000 .99985+000	.22239-002 .28911-001 .13566+000 .34916+000 .60536+000 .81031+000 .92743+000 .97763+000 .99436+000 .99882+000 .99379+000
-I- 0 1 2 3 4 5 6 7 8 9 10 11	.45738-002 .50311-001 .20277-008 .45687-000 .71097-000 .88036-000 .96103-000 .98984-000 .99784-000	.37998-002 .43696-001 .18333+000 .42770+000 .68428+000 .86389+000 .95369+000 .98737+000 .99719+000 .99948+000	-SUM-P(I)31679-002 .38014-001 .16578+000 .40003+000 .65770+000 .84666+000 .94564+000 .98452+000 .98452+000 .99931+000 .99989+000	.26500-002 .33126-001 .14995+000 .37386+000 .63136+000 .82877+000 .93688+000 .93128+000 .99546+000	.22239-002 .28911-001 .13566+000 .34916+000 .60536+000 .81031+000 .92743+000 .97763+000 .99436+000

U2 = 1

THETA=	.25000+002	.30000+002	.35000+002 -SUM-P(I)	.40000+002	.45000+002
0	-18720-002	.82337-003	-38319-003	.18670-003	.94508-004
ĭ	-25272-001	.13174-001	•70889-DC2	.39206-002	-22209-002
ž	.12277+800	.74927-001	-46206-001	-28813-001	.18169-001
3	.32589+000	.22931+000	-1603D+0D0	-11179+000	.77975-001
4	-57979+00D	46088+000	-35996+000	-27774+000	-21254+000
5	.79138+000	-69246+000	-59289+000	.49901+000	.41438+000
6	.91732+008	-85786+00D	.78700+000	.70974+000	-63064+000
7	.97355+000	-94648+000	. 90832+000	.86027+000	.80442+000
8	.99307+00 0	.98340+000	.96730+000	.94389+000	-91304+000
9	.99849+000	.99571+000	.99023+000	.98106+000	.96734+000
10	.99972+000	.99905+000	•99753+000	.99457+000	.98956+000
11	.99996+000	.99983+000	.99947+008	.99867+000	.99713+000
12	•99999+000	.99997+000	.99990+000	.99972+000	.99932+000
13	1.00000	1.00000	•99998+000	.99995+000	.99986+000
14			1.00000	.99999+000	.99997+000
15	C = 0 = 0 = 0 = 0			1.00000	1.00000
H =	.53420+003	.12145+004	-26097+004	.53563+004	.10581+005
THETA=	.50000+002	.55000+002	-60000+002	-65000+002	.70000+002
-1-			-SUM-P(I)		
8	.49423-004	-26584-004	.14656-004	.82591-005	.47460-005
1	.12850-002	.75765-G03	.45435-003	-27668-003	-17086-003
2	-11582-001	.74591-002	.48513-002	.31846-002	-21088-002
3	.54484-001	-38174-001	-26836-001	.18936-001	.13414-001
4	-16174+000	.12264+000	.92790-001	.70127-001	.52981-001
5	.34050+000	.27749+000	-22470+000	.18104+000	.14530+00C
5	.55331+000 .74331+000	.48028+000 .67944>000	-41314+000	•35269+000 55107+000	.29917+000
7 8 ·	-87526+000	.83158+DDD	.61504+000 .78329+000	.55193+000 .73180+000	.49151+000 .67851+000
9	•94857+000	.92456+0D0	.89546+000	.86171+000	.82395+00D
10	-98189+000	•97104+BDD	.95664+000	-93847+000	•91650+000
îi	.99451+800	.99041+000	.98445+000	.97627+000	.96559+000
12	.99856+000	-99724+000	.99515+000	.99202+000	.98761+000
13	-99967+0CD	-99931+000	.99867+000	.99765+000	-99608+000
14	.99993+000	.99985+000	.99968+000	.99939+000	.99890+000
15	.99999+800	.99997+000	.99993+000	.99986+000	.99973+000
16	1.00000	.99999+000	.99999+000	.99997+000	.99994+00 D
17		1.00000	1.00000	.99999+000	.99999+000
18				1.00000	1.00000
H =	-20233+005	.37616+005	-68229+005	.12108+006	.21070+006

AND THE PERSON OF THE PERSON O

U2 = 1

THE TA =	.75000+002	.80000+002	.85000+002	.90000+002	.95000+002
-1-			-SUM-P(I)		
0	.27758-005	.16497-005	.99485-006	.60806-006	.37629-006
1	.10687-003	.67637-004	.43276-004	.27971-004	.18250004
3	-14080-002	-94746-003	-64226-003	.43841-003	.30125-003
3	.95483-082	-68130-002	-48851-002	.35167-002	.25417-002
4	-40036-00I	.30275-301	.22917-001	.17369-001	.13184-001
5	.11628+000	.92841-001	.74007-001	.58927-001	.46883-00I
6	.25242+000	.21201+000	.17740+000	-14798+000	.12311+000
7	.43475+000	.38226+000	.33435+000	-29110+00G	.25242+000
8	.62468+000	.57142+000	.51963+000	.46999+000	.42304+000
9	.78296+000	.73957+000	.69461+000	.64889+000	.60313+000
10	.89087+000	.86185+000	.82983+000	.79526+000	.75867+000
11	. 95219+000	.93597+000	.91690+000	.89506+000	.87061+000
12	.98167+000	.97397+000	.96434+000	.95264+000	.93878+000
13	·9938Z+000	.99068+000	.98650+000	.98111+000	.97436+000
14	.99815+000	.99704+000	.99547+000	.99331+000	.99046+000
15	.99951+000	-99916+000	.99864+000	.99789+000	•99683+00 0
16	.99988+000	.93979+000	-99964+000	.99940+000	•99906+000
17	-99998+DDG	.99995+000	.99991+000	.99985+000	.99975+DDD
18	1.00000	.99999+000	.99998+000	.99996+000	.99994+DBD
19		1.00000	1.00000	.99999+000	.99999+000
20				1.00000	1.00000
H =	.36026+00 6	.60618+006	.10052+007	.16446+007	-26575+007

-109 -

Trans.

U2 = 1

```
THETA = .10000+003
                   -1-
 0
      -23594-006
      -12013-004
  1
 2
      -20830-003
  3
      -18440-002
 4
       .10023-001
 5
      .37285-001
 6
      .10219+000
 7
      -21810+000
 8
      .37909+000
 9
      .55796+000
10
      .72058+000
13
       .84377+000
12
      -92273+000
13
      .96612+000
14
      -98679+000
15
      .99539+000
16
      .99856+000
17
      -99959+000
18
       -99990+000
19
       •99998+CCC
20
       .99999+000
21
        1.00000
 H
     = .42455+007
```

U2 = 2

THETA=	.00000+000	.10000-001	.20000-001 -SUM-P(T)	.30000-001	.40000-001
0 1 2	1.00000	.99667+000 1.00000	.99336+000 .99998+000	.99006+000 .99996+000	.98678+000 .99993+000
	.50000+000	-50167+000	.50334+000	.50502+000	.50670+000
THETA=	.50000-001	.60000-00.1	.70000-001 -SUM-R(I)	.80000-001	.90000-001
Ö	-98351+000	-98025+000	-97700+00D	-97377+000	-97055+000
1	.99990+000	-99985+000	.99980+000	-99974+000	.99967+000
2	1.00000	1.00000	1.00000	1.00000	1.00000
H =	. 50839+000	-51008+000	-51177+000	-51347+000	.51517+000

U2 = 2

	14000+000
-I	95466+800
	99921+000
	99999+000
3 1.00000	1.00000
	52375+000
	19000+000
-I	
	93909+100
	99857+000
	99998+000
3 1.00000 1.00000 1.00000 1.00000 H = .52547+000 .52721+000 .52894+000 .53068+000 .	1.00000 53243+000
u - 1252414000 1251514000 125244000 127694000 6	332434000
THETA= .20000+000 .21000+000 .22000+000 .23000+000 .	24000+000
-I	
0 .93602+000 .93295+000 .92990+000 .92687+000 .	92384+000
	99775+000
	99996+000
3 1.00000 1.00000 1.00000 1.00000	1.00000
H = .53418+000 .53593+000 .53769+000 .53945+000 .	54122+000
THETA: .25000+000 .26000+000 .27000+000 .28000+000 .	29000+000
	90889+000
	99675+000
2 .7996+000 .99995+000 .99995+000 .99994+000 .	99994+000
3 1.00000 1.00000 1.00000 1.00000	1.00000
H = .54299 + 000 .54477 + 000 .54655 + 000 .54833 + 000 .	55012+000
TUETA - 70000 000 71000 0000 72000 000 77000 000	74000±000
	34000+000
0 .90594+000 .90300+000 .90007+000 .89715+000 .	89425+000
	99559+000
	999990+000
3 1.00000 1.00000 1.00000 1.00000	1.00000
	55913+000

#1201

Caroni,

U2 = 2

THE TA=	.35000+000	.35000+000	.37000+000	.38000+000	.39000+000
-Î-			-SUN-P(I)		
ō	.89135+000	.888474000	.88560+D0D	.88274+000	.87989+000
1	.99534+000	.99509+000	•99482+DDD	.99455+000	•99428+0DD
2			-		
	.99989+000	.99988+000	.99987+000	.99986+000	.99985+000
3	1.00000	1.00000	1.00000	1.00000	1.00000
H =	.56095+000	.562770000	. 56459+000	.56642+000	.5 6825+000
THETA	.40000+000	.41000+000	.42000+000	.43000+000	.44000+000
-1-	4 = 4 = 4 + 4 = 4 = 4		-SUM-P(I)		
0	.87705+000	.87423+000	-87141+000	.86861+000	.86582+000
1	.99399+000	-99371+000	.99341+000	.99311+000	.99281+000
2	-99984+000	-99983+000	•99982+000	.99980+000	.99979+000
3	1.00000	1.00000	1.00000	1.00000	
					1.00000
H =	•57009+000	.57193+000	.57378+000	.57563 +600	.57749+000
THE TA =	.45000 4000 .	.46000+990	.47000+000	.48000+000	.49000+000
-1-			-SUM-P(I)		
0	.86304+000	.86027+000	.85751#000	.85476+000	.85203+000
3	.99250+000	-99218+000	.99186+000	.99153+000	.99119+000
ž	.99978+000	-99976+000	•99975+000	.99973+008	.99972+000
3	1.00000	1.00000	1.00000	.99?~5+308	.99999+000
4	1.00000	1100000	1.00000		
•	C707E.000	E0191.505	50700.000	1.00000	1.00000
H =	-57935+000	.58121+DQC	•58308+000	.58496+800	.58684+000
THETA=	.50000+000	•60000+600	.70000+000	.800000+000	.90000+000
-1-			-SUM-P(I)		
0	.849704000	.82263+000	.79698+000	.77232+000	.74859+000
1	.99085+000	.98715+000	.98295+000	.97827>000	.97316+000
2	.99970+000	.99949+000	.39922+000	.99886+000	.99843+000
3	.999994000	.99999+000	.99998*000	.99996+000	-99994+000
4	1.00000	1.00000	1.00000	1.00000	1.00000
	.58872+000	.60781+000	.62737+000	264740+000	.66793+000
H -	*30012+000	200/01-000	1021114000	00717UYUUU	* 661334886
	1000 - 000 -		10000 000		A
THE TA =	100000+003	-11000+001		.13000+001	-14000+001
-I-			-SUH-P(1)		
0	.725 74 +000	.70375+000°		.66217+000	.64250+000
l	.96756+000	.96179+000	•95560+D70	.94910+000	.94233+000
2	.99796+608	.99727+000	.99655+000	.99573+00D	.99481+000
3	.99991+000	.99988+000	.99983+000	.99977+000	.99970+000
4	1.00000	1,00000	.93999+000	.99999+000	-99999+000
5		0 th m A C A A	1.00000	1.00000	1.00000
	COBOT-BDD	710404000			
H =	.68897+000	.71048+000	.73252+000	.75510+000	.77821+000

U2 = 2

THETA=	.15000+001	.16000+001	.17000+001	.18000+001	.19000+001
Ö	-62354+800	.60526+000	.507634000	.57062+000	.55420+000
1	.93532+000	"92807+000	.92062+000	.91239+000	000+0000
2 3	.99377+000	.99263+000 .99952+000	.99138+000 .99940+000	.99003+000	.98856+000 .99912+000
4	.99962+000 .99998+000	-99998+000	.99997+000	.99927+000 .99996+000	•99995+000
5	1.00000	1.00000	1.00000	1.00000	1.00000
	.80187+000 ·		•85087+DDD	.87624+000	.90220+000
,,		•620034000	•05003.008	\$0,024 700 0	* 30650 4000
	.20090+001	.21000+001	.22000+001	.23000+601	.24000+001
-I- 0	.53835+COO		-SUM-P(I)		0.0040400
1	.89725+DDD	.52305+000 .88918+000	.88100+000	.49399+000 .87271+000	.48019+000 .86434+000
2	•98698+DDD	•98529+000	•98350+00D	.98159+00Q	.97958+000
3	.99894+000	-99875+000	•99853+000	•99829*DOG	.99802<000
4	-99994+000	.99993+000	.99991+000	99989+000	99987+000
5	1.00000	1.00000	1.00000	.99999+000	.99999+000
6				1.00000	1.00000
	-92876+000	.95593+000	.98373+000	.10122+001	.10413+001
THETA=	.25000+001	.26000+001	.27000+801	.28000+001	.29000+001
-1-	~~~~~~~~~~~		-SUM-P(I)		
ប	.46685+000	-45396+000	.44149+000	.42942+000	.41776+000
1	.85589+000	.84738+000	.83862+DDO	.83022+000	.82159+00D
2	.97747+000	.97525+000	.97292+600	.97050+000	.96798+000
3	.99773+000	.99741+000	.99706+800	.99669+000	.99628+000
4	.99984+000	-99981+000	-99978+000	.99974+000	.99970+000
5	•99999+000	•99999+000	.99999+000	•99999+000	@99998+00 <i>0</i>
6	1.00000	1.00000	1.00000	1.00000	1.00000
H =	-10710+001	-11G14+001	-11325+001	.11643+001	.11969+001
THE TA-	70000.001	11 000 + 00 *	.32000+001	ጀ ጀብለስ 4 በለ ነ	.34000+001
THETA=		.31000+001	-SUM-P(I)		.340004001
_		.39554+000		.37472+000	358 00 400 0
0	.81293+000	.80426+000	•38436+000 •79558+000	.78690+000	.77823÷000
2	.96536+DCO	.96264+000	.95983+000	•95693+000	.95394+00D
3	.95584+000	.99537+000	.99487+000	•99434+DDD	.99377+000
4	•99965+000	•9996D+000	.99954+000	-99948+000	.99941+000
5	.99998+000	.99997+000	.99997+000	•99996+000	•99996+000
6	1.00000	1.00000	1.00000	1.00000	1.00000
H =	.12301+001	.12641+001	.12988+001	.13343+001	.13706+001
17 -	4469014001	4750474007	4 * 5 340 + 40 8	4 5 5 4 4 4 4 6 4 6 4 6 4 6 4 6 4 6 4 6	4 2 3 1 0 0 7 0 0 3

#1201

THETA=	.35000+001	.36000+001	.37000+001	.38000+001	.39000+001
-I-			-SUM-P(I)		710644000
0	.35519+000	.34588+000	.33686+000	.32811+000	.31964+000
1	.76957+000	.76093+000	•75231÷000	.74372+000	.73517+000
2	.95086+000	.94770+000	.94446+000	.94114+000	.93774+000
3	.99317+000	.99253+000	.99186+000	.99115+000	.99041+000
4	09934+000	.99925+000	.99916+008	.99907+000	.99896+000
5	.99995+000	.99995+000	.99994+000	.99993+000	.99992+000
6	1.00000	1.00000	1.00000	1.00000	.99999+000
7			*****		1.00000
H =	.14077+001	.14456+001	.14843+001	.15239+001	.15643+001
T.15 T.	* 0000 · 00 *	#1000 · 001	**2000 - 001	# 1000 - 001	******
THE TA =	.40000+0C1	.41000+001	.42000+001	.43000+801	.44000+001
-1-			-SUN-P(I)	20022.000	20005-000
0	-31142+000	.30345+000	-29572+000	.28823+000	.28095+000
1	.72665+000	-71817+000	.70974+000	.70135+000	.69301+000
2 3	.93426+000	.93071+800	.92709+000	.92340+000	.91965+000
	-98962+000	.98881+000	-98795+000	-98706+000	.98613+000
4	-99885+000	.99873+000	•99860+000	.99846+000	.99832000
5	.99991+000	.99989+000	.99988+700	-99987+000	.99985+000
6	.99999+000	.99999+000	.99999+000	.99999+000	.99999+000
7	1.00000	1.00000	1.08000	1.00000	1.00000
H =	·16055+001	.16477+001	.16908+001	.17348+801	.17797+001
THETA=	-45000+001	.46000+001	.47000+001	.48000+001	.49000+001
-I-					•43000+007
_			-26039+000		24767.000
0	-27389+000	.26704+000		-25394+000	.24767+000
1	.68473+000	-67651+000	-66834+000	.66024+000	.65219+000
2	.91583+000	.91195+000	•90801+00C	.90402+000	.89997+000
3	.98516+000	.98415+000	-98311+860	-98203+000	.98091+000
4	.99816+000	.99799+ROD	.99782+000	.99763+000	.99743+000
5	.99983+000	.99981+000	.99979+000	-99977+000	.99974+000
6	.99999+000	.99999+000	.99998+000	.99998+000	.99998+000
7	1.00000	1.00000	1.00000	1.00000	1.00000
H =	.18255+001	.18724+001	.19202+001	.19690+001	.20188+001

U2 = 2

THE -I		.50000+001	•52000+001	.54000+001 -SUM-P(I)	.56000+001	.58000+001
0	-	.24158+000	.22992+000	-21892+000	.20853+000	.19871+000
1		-64422+000	.62846+000	-61298+000	.59778+000	.58287+000
2		.89586+000	.88751+000	.87897+000	.87026+000	.86139+000
3		-97975+000	.97731+000	.97472+000	.97198+000	.96909+000
4		.99722+000	-99677+000	.99627+000	.99572+000	.99511+000
5		.99972+000	•99966+D0 0	.99959+000	.99951+000	.99943+000
6		.99998+000	-99997+DDD	-99997+008	.99996+000	•99995+000
7		1.00000	1.00000	1.00000	1.00000	1.30000
Н	=	-20697+001	-21746+001	.22839+001	.23978+001	.25163+001
			•			
THE		-60000+001	•62000+001	-64000+001	.66000+001	.68000+001
-1	-			-SUH-P(I)		
0		.18942+000	-18064+000	-17232+000	.16445+000	.15699+000
1		. 56826+000	•55395+000	-53994+008	.52623+000	.51283+000
2		.85239+000	.84327+000	.83403+000	.82470+000	+81529+000
3		.96604+000	-96285+000	-95951+000	.95603+000	.95241+800
4		.99446+000	•99375+000	•99298+000	.99215+000	.99126+000
5		.99933+000	-99922+000	•99909+000	.99896+000	.99880+000
6		.99994+000	•99992+000	•99991+000	.99989+000	.99987+000
7		1.00000	•99999+000	•99999+000	.99999+000	.99999+000
8			1.00000	1.00000	1.00000	1.00000
Н	=	.26396+001	.27680+001	.29016#00I	.30405+001	.31850+001
TUE	TA=	.70000+001	•72000+001	.74000+001	.76000+001	.78000+001
-1 -1		•/ddddvdd1	*/2000+001	-SUM-P(I)		
0		.14992+000	-14321+000	•13685+00D	.13081+000	.12508+000
1		•49972+00D	. 48692+000	.47442+808	.46221+000	.45030+000
2		.80581+000	.79626+000	.78667+000	.77704+000	.76738+000
3		.94864+DDD	.94474+000	.94071+000	.93655+000	.93226+000
4		.99030+000	•98929+000	•98821+000	.98706+000	.98585+000
5		•99864+DDD	•99845+D00	•99825+000	.99803+000	.99779+000
6		.99985+000	•99983+DDD	.99980+000	.99977+000	.99973+000
7		.99999+000	-99998+000	.99998+000	•99998+000	.99997+000
8		1.00000	1.00000	1.00000	1.00000	1.00000
Н		.33352+001	-34913+001	•36536+DD1	-38222+001	.39974+001
H	-	* 3 3 3 3 C T U L L	4342124011	• 705 70 ANN Y	*20557 ANT	• 73714±001

#1201

U2 = 2

THE TA =	100+00084	.82 000 +001	.84000+001	.86000+001	.88000+001
-I-			-SUH-P(I)		
0	.11964+000	-11446+000	.10954+000	.10487+000	.10042+00D
1	.43867+000	.42733+000	.41627+000	.40548+000	.39497+000
2	.75770+000	.74802+000	.73833+000	.72865+000	.71898+000
3	.92785+000	.92333+000	.91868+000	.91393+000	.90906+000
4	.98457+000	.98322+DCG	.98181+000	.98032+000	-97876+000
5	.99754+000	-99726+000	•99695+00D	.99663+000	.99628+000
		• - •		•	.99950+000
6	.99970+000	.99965+000	.99961+000	.99955+000	
7	•99997+000	-99997+000	•99996+000	.99995+000	.99995+000
8	1.00000	1.00000	1.00000	1.00000	1.00000
н =	.41793+001	.43682+001	.45644+001	.47680+001	.49793+001
THE TA =	.90000+001	-92000+001	.94000+001	.96000+001	.98000+001
~I~			-SUM-P(I)		
Ö	-96180-001	.92148-001	.88308-001	.84649-001	.81162-001
ī	.38472+000	.37474÷000	.36500+000	.35553+000	.34529+000
2	.70933+000	.69971+000	.69012+000	.68058+000	.67107+000
3	.90410+00D	.89903+000	.89387+000	.88861+000	.88327+000
4	.97713+000	.97543+000	-97366+000	.97182+000	.96991+000
5	•99591+000	-99552+000	•99510+000	.99465+000	.99417+000
6	.99943+000	.99937+000	•99929+000	.99921+000	.99912+000
7 .	. 99994+000	. 99 93+ 000	•99992+000	.99991+000	.99990+000
8	.999 9 9+000	-99999+000	•99999+000	.99999+000	.99999+000
9	1.00000	1.00000	1.00000	1.00000	1.00000
	.51986+001	.54261+001	.56620+001	.59968+001	.61605+001
THETA=	.10000+002	-10200+002	.10400+002	.10600+002	.10800+002
-1-			-SUM-P(I)		
Ô	.77838-001	.74668-001	.71644-001	.68758-001	.66004-001
1	.33730+000	•32854+DDD	.32001+000	.31170+000	.30362+000
2	.66162+000	.65222+DOD	.64288×000		.62440+000
2		.87233+000	.86674+000	.86109+000	.85536+000
3	-87784+00D				
4	•96793+000	.96587+000	.96375+000	.96155+000	-95929+000
5	.99367+000	.99314+000	.99257+000	.99198+000	.99136+000
6	.99903+000	.99893+000	99882+000	.99870+000	.99858+000
7	•99988+0DO	•99987+000	•99985+000	.999834000	.99981+000
8	.99999+000	. 99999+000	.99998+000	.99998+000	*33338+00 <i>0</i>
9	1.00,000	1.00000	1.00000	1.00000	1.00000
н =	-64236+001	.66963+001	.69790+001	.72719+001	.75753+001

U2 = 2

THETA=	.11000+002	-11200+002	.11480+002 -SUM-P(T)	.11600+002	.11800+002
ō	.63374-001	.60862-001	.58463-001	.56170-001	.53978-001
1	.29575+000	°288D8+000	.28062+060	.27336+000	.26629+000
2	.61526+000	.60619+000	. 59 720 +000	.58828+000	.57945+000
3	.84956+000	.84371+000	.83779+0 00	.83183+000	.82581+000
ţ	.95695+000	•95455+000	•95208+000	.94954+000	.94693+000
5	.99071+000	.99002+000	~9893D+000	98855 +DDD	.98777+000
6	.99844+000	99830+000	.99814+800	.99798+000	.99781+000
?	-99979+COD	.99977+000	.99974+000	.99972+000	.99969+000
8	.99998+000	.99997+000	.99997+000	.99997+DBQ	°59996+000
9	1.00000	1.00000	1.00000	1.00000	1.00000 .92630+001
# =	.78897+001	.82153+001	.85525+001	-89016+001	*259304001
THETA=	.12000+002	.12200+002	.12400+002	.12600+002	.12800+002
~}~					
ô	.51852-001	.49878-001	.47961-001	.46126-001	.44370-001
ì	.25941+000	.25272+000	.24620+000	.23986+000	.23368+000
2	.57070+000	.56204+000	.55347+000	.54498+000	.53658+000
3	.81974+000	.81363+000	.80747+000	.80128+00D	.79506+000
4	.94425+000	.94152+000	.93871+000	e93584+000	.93291+GDD
5	.98695+000	.98610+000	.98521+000	.98428+000	.98332+000
6	.99762+000	-99743+000	-99722+000	.99700+000	.99677+000
7	.99965+000	. 99962+000	.99958+000	.99954+000	.99950+000
8	.99996+000	.99995+000	•99995+000	.99994+000	.99994+DDD
9	1.00000	1.00000	•99999+000	•99999+000	.99999+000
10			1.00000	1.00000	1.00000
H =	.96372+001	.10024+002	.18425+602	-10840+092	.11269+002
THE TA =	.13000+002	.13200+002	.13¢00+002	.13600+002	.13800+002
-I	• 1 3 U U U T U U Z		~SUN~P(I)		130007002
0	.42689-001	.41079-001	.39538-001	.38061-001	.36645-001
1	.22767+000	.22183+000	.21614+000	.21060+000	.20521+000
2	.52828+DDD	•52006+000	.51195+000	.50392+000	.495 99+0 00
3	.78880+000	.78251+000	.77620+000	.76986+000	.76351+000
4	.92991+000	.92686+000		.92057+000	.91733+000
5	.98233+000	.98130+000	.98023+000	-97912+000	.97795+000
6	.99652+000	.99627+800	.99600+000	.99572+000	.99542+000
7	.99945+000	.99941+000	.99935+000	.39930+000	.99924+0DQ
8	.99993+000	•99992+800	.99991+000	.99991+000	.99990+000
9	.99999+000	•99999+000	.99999+000	•99999+000	.93999+00G
. 10	1.00000	1.00000	1.00000	1.00000	1.00000
H =	.11713+002	-12172+002	.12646+002	.13137+002	.13644+002

Acoust 1

U

(_)

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THET		.14000+002	-14200+002	.14400+002 SUH-P(I)	.14600+002	.14800+002
0		-35289-001	.33988-001	-32741-001	.31545-001	.30398-001
1		-19997+000	-19487+000	.18990+000	.18506+000	.18036+000
2		.48816+000	.48042+000	•47278+000	.46524+000	.45779+000
3		.75714+000	.75075+000	.74435+000	.73794+000	.73152+000
4		·91404+000	-91069+000	.90729+000	.90383+000	.90032+000
5		•97680+000	.97558+000	•97433+000	.97303+000	.97170+000
6 7		-99511+000	-99478+000	-99444+000	.99408+000	.99371+000
8		*99917+000	-99911+000	-99904+000	•99896+000	.99888+000
9		.99989+000	•99988+000	•99986+000	•99985+000	•99984+000
10		1.00000	•99999+000 1•00000	+99998+000	499998+000	•99998+000
Н	=	-14169+002	e14711+002	1.00000	1.00000	1.00000
••	-	4442034802	*14/1140UZ	.15271+002	.15850+002	.16449+002
THE T.	A =	-15000+002	-15500+002	.16000+002	.16500+002	-17000+002
ā		-29297-001	-26735-001	-SUM-P(I)		20032 001
ĩ		.17578+000	-16486+000	•15466+000	.22327-001 .14513+000	.20432-001 .13521+000
2		.45044+000	43249+000	-41515+000	.39840+000	.38224+000
3		-72510+00 0	-70904+000	.69299+000	.67700+000	.66108+000
4		.89576+DOG	.88764+00C	-87823+000	.86854+000	.85859+000
5		.97033+000	-96674+000	.96291+000	.95863+000	.95452+00D
6		.99332+000	+99228+000	-99113+000	-98287+000	.98850+000
7		.99880+000	•99856+DDD	.99838+0 00	.99820+000	.99766+000
8		•99982+00B	•99978+000 ·	• 99973 +000	.99968+000	.99961+000
9		-99998+000	•99997+000	•99997+000	•99996+000	•99995+00Ö
10		1.00000	1.00000	1.00000	1.00000	.99999+000
11	_	12002.000				1.00000
Н	=	.17067+002	c18702+002	. 20475 + 002	-22394+882	.24472+002
THET	1 =	.17500+002	-1800C+0D2	19500.000	10000-000	
-I-	•	~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~		.18500+002 -Suk-2(I)	.19000+002	.19500+002
8		.18714-001	.17154-00I	-15738-001	.14450-001	
1		.12788+000	·12078+000	611279+000	.10597+000	.13278-001 .99586-001
2		.36657+000	-351.7+000	.33722+000	•32332+000	
3	•	-84526+000	-62957+000	-61402+000	•52352 •000 •59864+000	.30996+000 .58345+000
4		.8484D+00D	-83799+DQD	.82739+000	-81660+000	.80565+000
5 6		.94997+000	-94518+000	-94017+000	.93492+000	.92946+000
		.98700+000	. 98538+000	.98364+000	-98176+000	•97975+000
7		+99739+000	.99687+DCU	.99640+000	.99588+600	.99532+000
8		-99954+DDU	-99945+000	«9 9935+00 0	•99924+000	.99911+000
9		•99993+DDG	•99992+DDD	•99990+000	-99988+000	.99986+00 C
10		•9999 9 +000	.39993+000	•99 999 +000	.99998+000	.99998+00D
11	_	1.00000	1.00000	1.00003	1.00000	1.00000
H	=	-26719+002	.29147+002	.31770+802	.34601+002	.37556+002

U2 = 2

THE TA=	-20000+002	-21000+002	.22000+002	-23000+002	.24000+902
-I- 0	.12210-001	.10347-001	-SUM-P(I) 87932-002	.74920-002	-63992-002
1	-93611-001	-82779-DD1	.73276-001	-64930-001	.57593-001
2	-29711+000	.27291+00C	-25061+000	.23007+000	.21117+000
3	.56845+00B	.53910+000	•51069+000	.48327+000	.45690+000
4	.79456+000	.77202+000	.74910+000	.72593+000	.70263+000
5	.92377+000	.91176+000	.89895+000	.88539+000	.87113+000
6	-97761+000	•97290+QQD	.96764+000	.96180+000	.95538+000
7	.99470+000	-99328+000	.99162+000	.98969+000	.98748+000
8	·99897+000	.99863+DDD	.99822+000	-99771+000	.99711+000
9	.99983+000	.99977+000	.99968+000	.99958+000	.99944+000
10	.99998+DDD	.99997+000	.99995+000	.99993+000	.99991+000
11	1.00000	1.00000	.99999+000	.99999+000	.99999+000
12			1.00000	1.00000	1.00000
H =	.40950+002	.48321+002	.56862+002	.66738+002	.78135+002
7115 44 -	25000.002	70000.003	75000,000	**********	#E000.003
THETA=	.25000+002	.30000+002	•35000+002	.40000+002	.45000+002
ō	-54788-DD2	-26022-002	-12937-002		.35599-003
ì	.51136~001	-28625-001	•15387-001	.66788-003	•56958-002
2	-19381+000	-12621+DDD	.82419-001	.54098-001	.35732-001
3	.43161+000	.32138+000	.23649+000	.17283+000	.12584+000
4	.67931+000	•56534+DDD	.46118+000	.37072+000	.29479+000
5	.85624+000	-77445+000	-68588+000	.59688+000	.51202+000
6	.94839+000	.90514+000	.84971+000	.78535+000	.71567+000
7	.98495+000	.96737+000	.94074+000	.90501+000	.86113+000
8	.99639+DDD	.99071+000	.98056+D00	.96484+000	.94296+000
9	.99928+000	.99778+000	.99464+000	.98502+000	.98015+000
10	.99988+000	-99955+000	.99874+000	.99708+000	.99410+000
11	.99998+000	.99992+DCD	.99975+000	-99933+000	.99849+000
12	1.00000	•99999+000	•99996+000	.99987+000	.99966+000
13		1.00000	•99999+000	.99998+000	.99993+000
14			1.00000	1.00000	.99999+000
15					1.00000
	.91261+002	.19214+003	.38649+003	.74864+003	.14046+004

#1201

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THET	A =	-50000+002	-55000+002	.60000+002	.65000+002	.70000÷002
-I-		10507007		-SUM-P(I)		21275 204
Ω		.19503-003	-10944-003	•62734-00°	.36646-004	.21775-004
1 2		.34495-002	-21159-002	-13174-002	.83065-003	.52986-003
4		.23761-001	.15910-001	•10727-001	.72819-002	.49756-002
3		-91480-001	.66491-001	-48368-00i	.35237-001	.25722-001
4 5		.23256+000	-18240+000	-14247+000	.11095+000	-86234-001
		-43410+000	.36455+000	•30378+000 50547•000	-25156+000	.20726+000
6 7		.64404+000 .81066+000	.57326+000 .75547+000	•50543+000 •60747•000	.44197+000	.38375+000
8		•91480÷000	.88074+000	-69747+000	.63842+000	.57985+000
9			-95033+000	.8415 0 +000	.798C4+00D	.75144+000
10		.96740+000 .98931+000		•92879+000	.90284+000	.87276+000
11			-98223+000	-97244+000	.95961+800	.94354+000
		.99697+000	.99450+000	•99075+D00	.98541+000	.97818+000
12 13		-99925+000 ·	.99852+000	•99729+000	.99539+000	.99262+000
		-99984+000	.99965+000	•99930+000	.99872+000	.99780+000
14		.99997+000	.99993+080	-99984+000	.99968+000	.99942+000
15		-99999+000	•99999+000	-99997+000	.99993+000	.99986+000
16		1.00000	1.00000	•99999+000	.99999+000	.99997+000
17				1.00000	1.00000	.99999+000
18	_	255 77 4 70 4	ACCAE 400A	70700.004	13644.005	1.00000
Н	=	.25637+004	.45685+004	.79702+004	.13644+005	.22962+005
THET	A	750004003	900004003	950004003	90000+003	acada, aca
THET	A =	.75000+002	.80000+002	.85000+002	.90000+002	.95000+002
-1-	A =	ed mad mg, man man and		-SUM-P(I)	~	
-I-	A =	.13140-004	.80419-005	-SUM-P(I) -49858-005	.31282-005	.19844-005
-I-	A =	.13140-004 .34164-003	.80419-005 .22249-003	-SUM-P(I) .49858-005 .14625-003	.31282-005 .96973-004	.19844-005 .64825-004
-I- 0 1 2	A=	.13140-004 .34164-003 .34214-002	.80419-005 .22249-003 .23670-002	-SUM-P(I) •49858-005 •14625-003 •16472-002	.31282-005 .96973-004 .11527-002	.19844-005 .64825-004 .81105-003
-I- 0 1 2	A =	.13140-004 .34164-003 .34214-002 .38820-001	.80419-005 .22249-003 .23670-002 .13804-001	-SUM-P(I) •49858-005 •14625-003 •16472-002 •10152-001	.31282-005 .96973-004 .11527-002 .74873-002	.19844-005 .64825-004 .81105-003 .55372-002
-I- 0 1 2 3	A =	.13140-004 .34164-003 .34214-002 .38820-001 .66940-001	.80419-005 .22249-003 .23670-002 .13804-001	-SUM-P(I) •49858-005 •14625-003 •16472-002 •10152-001 •40275-001	.31282-005 .96973-004 .11527-002 .74873-002 .31242-001	.19844-005 .64825-004 .81105-003 .55372-002 .24245-001
-I- 0 1 2 3	A =	.13140-004 .34164-003 .34214-002 .38820-001 .66940-001 .17006+000	.80419-005 .22249-003 .23670-002 .13804-001 .51929-001	-SUM-P(I)49858-005 .14625-003 .16472-002 .10152-001 .40275-001 .11343+000	.31282-005 .96973-004 .11527-002 .74873-002 .31242-001 .92325-001	.19844-005 .64825-004 .81105-003 .55372-002 .24245-001
-I- 0 1 2 3	A =	.13140-004 .34164-003 .34214-002 .18820-001 .66940-001 .17006+000	.80419-005 .22249-003 .23670-002 .13804-001 .51929-001 .13907+000 .22431+000	-SUM-P(I)49858-005 .14625-003 .16472-002 .10152-001 .40275-001 .11343+000 .24298+000	.31282-005 .96973-004 .11527-002 .74873-002 .31242-001 .92325-001 .20686+000	.19844-005 .64825-004 .81105-003 .55372-002 .24245-001 .75022-001
-I- 0 1 2 3 4 5 6 7	A =	.13140-004 .34164-003 .34214-002 .18820-001 .66940-001 .17006+000 .33117+000	.80419-005 .22249-003 .23670-002 .13804-001 .51929-001 .13907+000 .28431+000	-SUM-P(I)49858-005 .14625-003 .16472-002 .10152-001 .40275-001 .11343+000 .24298+000	.31282-005 .96973-004 .11527-002 .74873-002 .31242-001 .92325-001 .20686+000	.19844-005 .64825-004 .81105-003 .55372-002 .24245-001 .75022-001 .17552+000 .32706>000
-I- 0 1 2 3 4 5 6 7 8	A =	.13140-004 .34164-003 .34214-002 .18820-001 .66940-001 .17006+000 .33117+000 .52298+000	.80419-005 .22249-003 .23670-002 .13804-001 .51929-001 .13907+000 .28431+000 .46874+000	-SUM-P(I)49858-005 .14625-003 .16472-002 .10152-001 .40275-001 .11343+000 .24298+000 .41776+000	.31282-005 .96973-004 .11527-002 .74873-002 .31242-001 .92325-001 .20686+000 .37047+000	.19844-005 .64825-004 .81105-003 .55372-002 .24245-001 .75022-001 .17552+000 .32706>000
-I- 0 1 2 3 4 5 6 7 8 9	A =	.13140-004 .34164-003 .34214-002 .18820-001 .66940-001 .17006+000 .33117+000 .52298+000 .70280+000	.80419-005 .22249-003 .23670-002 .13804-001 .51929-001 .13907+000 .28431+000 .46874+000 .65316+000	-SUM-P(I) •49858-005 •14625-003 •16472-002 •10152-001 •40275-001 •11343+000 •24298+000 •41776+000 •60347+000	.31282-005 .96973-004 .11527-002 .74873-002 .31242-001 .92325-001 .20686+000 .37047+000 .55454+000	.19844-005 .64825-004 .81105-003 .55372-002 .24245-001 .75022-001 .17552+000 .32706>000 .50702+000
-I- 0 1 2 3 4 5 6 7 8 9	A =	.13140-004 .34164-003 .34214-002 .38820-001 .66940-001 .17006+000 .33117+000 .52298+000 .70280+000 .83903+000	.80419-005 .22249-003 .23670-002 .13804-001 .51929-001 .13907+000 .28431+000 .46874+000 .65316+000 .80220+000	-SUM-P(I) •49858-005 •14625-003 •16472-002 •10152-001 •40275-001 •11343+000 •24298+000 •41776+000 •60347+000 •76292+000	.31282-805 .96973-004 .11527-002 .74873-002 .31242-001 .92325-001 .20686+000 .37047+000 .55454+000 .72187+000	.19844-005 .64825-004 .81105-003 .55372-002 .24245-001 .75022-001 .17552+000 .32706>000 .50702+000 .67971+000
-I- 0 1 2 3 4 5 6 7 8 9	A =	.13140-004 .34164-003 .34214-002 .38820-001 .66940-001 .17006+000 .33117+000 .52298+000 .70280+000 .83903+000 .92417+000	.80419-005 .22249-003 .23670-002 .13804-001 .51929-001 .13907+000 .28431+000 .46874+000 .65316+000 .80220+000 .90155+000	-SUM-P(I) •49858-005 •14625-003 •16472-002 •10152-001 •40275-001 •11343+000 •24298+000 •41776+000 •60347+000 •76292+000 •87586+000	.31282-005 .96973-004 .11527-002 .74873-002 .31242-001 .92325-001 .20686+000 .37047+000 .55454+000 .72187+000 .84737+000	.19844-005 .64825-004 .81105-003 .55372-002 .24245-001 .75022-001 .17552+000 .32706>000 .50702+000 .67971+000 .81642+000
-I- 0 1 2 3 4 5 6 7 8 9 10 11	A =	.13140-004 .34164-003 .34214-002 .38820-001 .66940-001 .17006+000 .33117+000 .52298+000 .70280+000 .83903+000 .92417+000 .98876+000	.80419-005 .22249-003 .2367C-002 .13804-001 .51929-001 .13907+000 .28431+000 .46874+000 .65316+000 .80220+000 .90155+000 .95713+000	-SUM-P(I) •49858-005 •14625-003 •16472-002 •10152-001 •40275-001 •11343+000 •24298+000 •41776+000 •60347+000 •76292+000 •87586+000 •94300+000 •97696+000	.31282-005 .96973-004 .11527-002 .74873-002 .31242-001 .92325-001 .20686+000 .37047+000 .55454+000 .72187+000 .84737+000 .92636+000	.19844-005 .64825-004 .81105-003 .55372-002 .24245-001 .75022-001 .17552+000 .32706>000 .50702+000 .67971+000 .81642+000 .90724+000
-I- 0 1 2 3 4 5 6 7 8 9 10 11 12 13	A =	.13140-004 .34164-003 .34214-002 .18820-001 .66940-001 .17006+000 .33117+000 .52298+000 .70280+000 .83903+000 .92417+000 .96882+000 .98876+000	.80419-005 .22249-003 .23670-002 .13804-001 .51929-001 .13907+000 .28431+000 .46874+000 .65316+000 .80220+000 .90155+000 .95713+000 .98360+000	-SUM-P(I)49858-005 .14625-003 .16472-002 .10152-001 .40275-001 .11343+000 .24298+000 .41776+000 .60347+000 .76292+000 .87586+000 .94300+000 .97696+000	.31282-005 .96973-004 .11527-002 .74873-002 .31242-001 .92325-001 .20686+000 .37047+000 .55454+000 .72187+000 .84737+000 .92636+000 .96867+000	.19844-005 .64825-004 .81105-003 .55372-002 .24245-001 .75022-001 .17552+000 .32706>000 .50702+000 .67971+000 .81642+000 .90724+000 .95860+000
-I- 0 1 2 3 4 5 6 7 8 9 10 11 12 13	A =	.13140-004 .34164-003 .34214-002 .18820-001 .66940-001 .17006+000 .33117+000 .52298+000 .70280+000 .83903+000 .92417+000 .96882+000 .98876+000 .99642+000	.80419-005 .22249-003 .23670-002 .13804-001 .51929-001 .13907+000 .28431+000 .46874+000 .65316+000 .80220+000 .90155+000 .95713+000 .98360+000 .998446+000	-SUM-P(I)	.31282-005 .96973-004 .11527-002 .74873-002 .31242-001 .92325-001 .20686+000 .37047+000 .55454+000 .72187+000 .84737+000 .92636+000 .96867+000 .98820+000	.19844-005 .64825-004 .81105-003 .55372-002 .24245-001 .75022-001 .17552+000 .32706>000 .50702+000 .67971+000 .81642+000 .90724+000 .95860+000 .98362+000
-I- 0 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15	A =	.13140-004 .34164-003 .34214-002 .18820-001 .66940-001 .17006+000 .33117+000 .52298+000 .70280+000 .83903+000 .92417+000 .98876+000 .98876+000 .99899+000	.80419-005 .22249-003 .23670-002 .13804-001 .51929-001 .13907+000 .28431+000 .46874+000 .65316+000 .80220+000 .90155+000 .95713+000 .95713+000 .98360+000 .99446+000	-SUM-P(I)49858-005 .14625-003 .16472-002 .10152-001 .40275-001 .11343+000 .24298+000 .41776+000 .60347+000 .76292+000 .94300+000 .94300+000 .997696+000 .99739+000	.31282-005 .96973-004 .11527-002 .74873-002 .31242-001 .92325-001 .20686+000 .37047+000 .55454+000 .72187+000 .92636+000 .92636+000 .96867+000 .98820+000	.19844-005 .64825-004 .81105-003 .55372-002 .24245-001 .75022-001 .17552+000 .32706>000 .50702+000 .50702+000 .67971+000 .81642+000 .90724+000 .95860+000 .96362+000 .99818+000
77 0 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16	A =	.13140-004 .34164-003 .34214-002 .18820-001 .66940-001 .17006+000 .33117+000 .52298+000 .70280+000 .83903+000 .92417+000 .98876+000 .99682+000 .99682+000	.80419-005 .22249-003 .23670-002 .13804-001 .51929-001 .13907+000 .28431+000 .46874+000 .65316+000 .80220+000 .90155+000 .95713+000 .95713+000 .98360+000 .993446+000	-SUM-P(I)	.31282-805 .96973-004 .11527-002 .74873-002 .31242-001 .92325-001 .20686+000 .37047+000 .55454+000 .72187+000 .84737+000 .92636+000 .96867+000 .98820+000 .99805+000	.19844-005 .64825-004 .81105-003 .55372-002 .24245-001 .75022-001 .17552+000 .32706>000 .50702+000 .50702+000 .67971+000 .81642+000 .90724+000 .95860+000 .96362+000 .99423+000 .99818+000
77 12 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17	A =	.13140-004 .34164-003 .34214-002 .38820-001 .66940-001 .17006+000 .33117+000 .52298+000 .70280+000 .83903+000 .92417+000 .98876+000 .99899+000 .99999+000	.80419-005 .22249-003 .23670-002 .13804-001 .51929-001 .13907+000 .28431+000 .46874+000 .65316+000 .80220+000 .90155+000 .95713+000 .95713+000 .99446+000 .99834+000 .99988+000	-SUM-P(I)	.31282-005 .96973-004 .11527-002 .74873-002 .31242-001 .92325-001 .20686+000 .37047+000 .55454+000 .72187+000 .84737+000 .92636+000 .96867+000 .98820+000 .99805+000 .99882+000	.19844-005 .64825-004 .81105-003 .55372-002 .24245-001 .75022-001 .17552+000 .32706>000 .50702+000 .50702+000 .67971+000 .81642+000 .90724+000 .95860+000 .95860+000 .99818+000 .99948+000 .99987+000
-I- 1234567890112131456718	A =	.13140-004 .34164-003 .34214-002 .18820-001 .66940-001 .17006+000 .33117+000 .52298+000 .70280+000 .83903+000 .92417+000 .98876+000 .99682+000 .99682+000	.80419-005 .22249-003 .23670-002 .13804-001 .51929-001 .13907+000 .28431+000 .46874+000 .65316+000 .80220+000 .90155+000 .95713+000 .95713+000 .98360+000 .993446+000	-SUM-P(I)	.31282-805 .96973-004 .11527-002 .74873-002 .31242-001 .92325-001 .20686+000 .37047+000 .55454+000 .72187+000 .92636+000 .92636+000 .96867+000 .998820+000 .99882+000 .99882+000	.19844-005 .64825-004 .81105-003 .55372-002 .24245-001 .75022-001 .17552+000 .32706>000 .50702+000 .67971+000 .81642+000 .90724+000 .95860+000 .95860+000 .96362+000 .99423+000 .99948+000 .99948+000 .99948+000
-I- 0 12345678910112 141516718	A =	.13140-004 .34164-003 .34214-002 .38820-001 .66940-001 .17006+000 .33117+000 .52298+000 .70280+000 .83903+000 .92417+000 .98876+000 .99899+000 .99999+000	.80419-005 .22249-003 .23670-002 .13804-001 .51929-001 .13907+000 .28431+000 .46874+000 .65316+000 .80220+000 .90155+000 .95713+000 .95713+000 .99446+000 .99834+000 .99988+000	-SUM-P(I)	.31282-005 .96973-004 .11527-002 .74873-002 .31242-001 .92325-001 .20686+000 .37047+000 .55454+000 .72187+000 .84737+000 .92636+000 .96867+000 .98820+000 .99805+000 .99882+000	.19844-005 .64825-004 .81105-003 .55372-002 .24245-001 .75022-001 .17552+000 .32706>000 .50702+000 .67971+000 .67971+000 .91642+000 .95860+000 .96362+000 .99818+000 .99948+000 .99987+000 .99999+000
-I- 1234567890112131456718		.13140-004 .34164-003 .34214-002 .38820-001 .66940-001 .17006+000 .33117+000 .52298+000 .70280+000 .83903+000 .92417+000 .98876+000 .99899+000 .99999+000	.80419-005 .22249-003 .23670-002 .13804-001 .51929-001 .13907+000 .28431+000 .46874+000 .65316+000 .80220+000 .90155+000 .95713+000 .95713+000 .99446+000 .99834+000 .99988+000	-SUM-P(I)	.31282-805 .96973-004 .11527-002 .74873-002 .31242-001 .92325-001 .20686+000 .37047+000 .55454+000 .72187+000 .92636+000 .92636+000 .96867+000 .998820+000 .99882+000 .99882+000	.19844-005 .64825-004 .81105-003 .55372-002 .24245-001 .75022-001 .17552+000 .32706>000 .50702+000 .67971+000 .81642+000 .90724+000 .95860+000 .95860+000 .96362+000 .99423+000 .99948+000 .99948+000 .99948+000

U2 = 2

```
THETA= .10000+003
 -1-
                        ' D
       .12719-005
  1
       -43687-0D4
  2
       .57360-003
  3
       -41065-002
  4
       .18827-001
  5
       .60886-001
  6
       .14851+000
  7
       -28759+000
  8
       .46144+000
  9
       .63705+000
 10
       .78339+000
 11
       .88573+000
 12
       .946644000
 13
       ·97788+DCO
 14
       -99183+000
 15
       .99730+000
16
       .99920+000
       .99978+000
17
 18
       .99995+000
19
       -99999+000
 20
         1.00000
 H
     = .39313+006
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U2 = 3

```
-10000-001
THE TA = .00000+000
                                 .20000-001
                                             .30000-001
                                                          .40000-001
 -I-
                               --SUM-P(I)----
  0
         1.00000
                    -99750+000
                                 -99501+000
                                                          .99006+000
                                             •99253+000
  1
                      1.00000
                                 .99999+000
                                             .99998+000
                                                          .99996+000
  2
                                   1.00000
                                               1.00000
                                                            1.00000
 H
     = .16667+000
                    .16708+000
                                 .16750+000
                                             .16792+000
                                                          .16834+000
THETA = .50000-001
                    .60000-001
                                 .70000-001
                                             .80000-001
                                                          .90000-001
 -1-
                      ------SUH-P(I)----
  0
       -98759+000
                    -98513+000
                                 -98268+000
                                             -98024+000
                                                          .97780+000
  1
       .99934+000
                    -99991+000
                                 .99988+000
                                             -99984+000
                                                          .99980+000
  2
         1.00000
                      1.00000
                                  1.80000
                                               1.00000
                                                            1-00000
 H
     = .16876+000
                    .16918+000
                                 .16960+000
                                             .17003+000
                                                          .17045+000
```

THETA= .10000+000 .11000+000 .12000+000 .13000+000	.14000+000
-ISUH-P(I)	
0 .97537+000 .97295+000 .97053+000 .96812+000	.96572+000
1 .99975+000 .99970+000 .99965+000 .99959+000	•99952+000
2 1.00000 1.00000 1.00000	1.00000
H = .17088+000 .17130+000 .17173+000 .17215+000	.17258+000
TUETA - 15000.000 1000.000 17000.000 10000.000	1 4000 . 000
THETA = .15000+000 .16000+000 .17000+000 .18000+000	.19000+000
_	057034000
	.95382+000
1	.99913+000 .99999+000
3 1.00000 1.00000 1.00000	1.00000
H = .17301+000 .17344+000 .17387+000 .17430+000	.17474+000
11 - 11/301/000	*114144000
THETA= .20000+000 .21000+000 .22000+000 .23000+000	.24000+000
-I	
0 .95146+000 .94911+000 .94677+000 .94443+000	.94210+800
1 .99904+000 .99894+000 .99884+000 .99873+000	.99863+000
2 .99999+000 .99999+000 .99999+000 .99998+000	.99998+000
3 1.00000 1.00000 1.00000 1.00000	1.00000
H = .17517 + 000 .17560 + 000 .17604 + 000 .17647 + 000	.17691+000
THETA= .25000+000 .26000+000 .27000+000 .28000+000	·29000+000
-I	
0 .93978+000 .93746+000 .93515+000 .93284+000	•93055+000
1 .99851+000 .99839+000 .99827+000 .99814+000	.99801+000
2 .99998+000 .99998+000 .99997+000 .99997+000	•99997+0CO
3 1.00000 1.00000 1.00000 1.00000	1.00000
H = .17735+000 .17779+000 .17823+000 .17867+000	-17911+000
THETA= .30000+000 .31000+000 .32000+000 .33000+000	7#000.000
-I	.34000+000
0 .92826+000 .92597+000 .92370+000 .92143+000	•91916+000
1 .99788+000 .99774+000 .99759+000 .99744+006	.99729+000
2 .99996+000 .99996+000 .99996+000 .99995+000	.99995+000
3 1.00000 1.00000 1.00000 1.00000	1.00000
H = .17955+000 .17999+000 .18043+000 .18088+000	.18132+000

U2 = 3

THETA=	-35000+000	.36000+000	.37000+000 -SUM-P(I)	.38000+000	.39000+000
Ö	.91691+000	.91466+000	-91241+000	.91018+000	.90795+000
1	-99714+000	.99698+000	-99681+000	.99664+000	.99647+000
2	.99994+00 0	.99994+000	•99993+000	.99993+000	.99992+000
3	1.00000	1.00000	1.00000	1.00000	1.00000
H =	-191770000	.18222+000	.18267+000	.18311+000	.18356+000
THE TA=	. 40000+000	.41000+000	.42000+ 800	.43000+000	.44000+000
-1-			-SUM-P(I)		
0	.90572+000	.90351+800	.90130+000	.89909+000	.89689+000
1	.99630+000	.99612+000	.99593+000	.99574+000	.99555+000
2	.99992+000	.99991+000	.99991+000	•99990+000	.99989+000
3	1.00000	1.00000	1.00000	1.00000	1.00000
H =	-18402+000	-18447+000	-18492+000	.18537+000	.18583+000
THETA=	#E000.000	AC000 +000	.47000+000	M	.49000+000
-Inc 14 -	.45000+000	.46000+000	-SUM-P(I)	.48000+000	.43000+000
ō	-89470+000	.89252+000	-89034+000	.88817+000	.88600+000
1	•99536+DDD	.99516+000	•99495+000	.99475+000	.99453+000
2	.99988+000	.99988+000	-99987+000	·99986+00D	.99985+000
3	1.00000	1.00000	1.00000	1.00000	1.00000
H =	.18628+000	.18674+000	.18719+000	.18765+000	.18811+000
TUETA-	50000+000	C0000 + 000	70000 #000	00000.000	00000.600
THETA=	•5000 0 +000	.60000+000	.70000+000 -SUM-P(I)	.888000+000	.90000+000
0	.88384+000	.86258+000	.84194+000	.82187+000	.80238+000
1	.99432+000	.99197+000	.98927+000	.98625+000	.98291+000
2	-99984+000	.99974+000	.99959+000	•99940+000	.99916+000
3	1.00000	•99999+000	.9900000	.99998+000	.99997+000
4		1.00000		1.00000	1.00000
н =	-18857+000	.19322+000	.19796+000	.20279+000	.20772+000
	.100000+001	-11000+001	.12000+001	.13000+001	.14000+001
-I- 0	.78343+000	.76501+000	-SUM-P(I)74710+000	.72969+000	.71275+000
1	.97929+600	•97539+D00	.97123+000	•96684+D0D	.96222+000
2	.99887+000	-99853+000	.99813+000	.99767+000	.99714+000
3	.99996+000	.99994+0D0	.99992+000	.99989+000	.99986+000
4	1.00000	1.00000	1.00000	1.00000	1.00000
H =		.21786+000	.22308+000	.22841+000	.23383+000

#1201

1

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U2 = 3

THETA=	.15000+001	.16000+001	.17000+001 -SUM-P(1)	.18000+001	.19000+001
Ō	.69628+DOD	.68026+000	.66467+000	.64950+000	.63474+000
i	.95739+000	.95236+000	.94715+000	.94178+000	.93624+000
2	.99655+000	-99590+000 ·	.99518+000	.99439+000	.99352+000
3	.99982+000	.99977+000	.99971+000	.99965+000	.99957+000
4	.99999+000	.99999+000	.99999+000	.99998+000	.99998+000
5	1.00000	1.00000	1.00000	1.00000	1.00000
н =	.23937+000	.24500+000	.25075+000	.25661+000	.26258+000
THETA=	.20000+001	.21000+001	.22000+001	-23000+001	.24000+001
-I-			-SUM-P(I)		
0	.62037+000	.60638+000	.59276+000	.57950+000	.56659+000
1	-93055+000	.92473+000	.91878+000	.91272+000	-90654+000
2	•99259+000 ·	-99158+000	.99051+000	.98935+000	.98813+000
3	.99948+000	.99938+000	.99927+000	.99915+000	499901+000
4	.99997+000	.99997+000		•99995+000	.99994+000
5	1.00000	1.00000	1.00000	1.00000	1.00000
H =	-26866+000	.27485+000	.28117+000	.28760+000	.29416+000
THETA=	.25000+001	.26000+001	,27000+001	.28000+001	-29000+001
-I-			-SUM-P(I)		
Ö	.55401+000	.54176+000	- · · · · - · ·	.51820+000	.50687+000
1	.90027+000	.89391+000	.88746+000	.88094+000	.87435+000
2	.98683+000	.98546+800	.98402+000	-98250+000	.98092+000
3	.99886+000	.99869+000	.99850+000	.99830+000	.99809+000
4	.99993+000	.99992+000	.99990+000	.99988+000	.99986+000
5	1.00000	1.00000	1.00000	-99999+000	.99999+000
6				1.00000	1.00000
H =	.30084+000	.30764+000	.31457+000	. 32163+000	.32882+000
THE TA =	700004001	21 000 ±001	.32000+001	.33000+001	.34000+001
	.30000+001	.31000+001	-SUM-P(I)		340004001
-I-	.49583+000	.48506+000	.47457+000	.46435+000	.45438+000
1		.86099+000	.85423+000	.84743+000	.84060+000
2	.86770+000 .97926+000	.97753+000	.97572+000	.97385+000	.97191+000
3	.99785+COC	.99760+000	.99732+000	•99703+000	.99672+000
4	.99984+000	•99982+000	.99979+000	.99976+000	•99973+00C
5	.99999+000	.99999+000	.99999+000	•99999+000	•99998+000
5 6	1.00000	1.00000	1.00000	1.00000	1.00000
	.33614+000	.34360+000	.35119+000	.35893+000	•366 8D+DDD
–					

U2 = 3

THE TA:	.35000+001	-36000+001	.37000+001	.38000+001	.39000+001
-1-					
Ď	.44465+000	-43517+000	·42593+008	.41691+000	.40811+000
1	.83373+000	= -			
		.82683+000	.81991+000	-81297+000	.80602+000
2	.96990+000	.96783+000	•96568+000	.96347+000	.96120+00C
3	•99638+000	-99603+000	•99565+000	•99525+000	.99483+000
4	.99969+000	•99965+000	•99961+000	•99956+000	.99951+000
5	.99998+000	-99998+800	•99997+000	•99997+000	.99997+000
6	1.00000	1.00000	1.00000	1.00000	1.00000
H =	.37482+000	.38299+000	.39130+000	.39977+000	.40639+000
THE TA =	.40000+001	.41000+001	.42000+001	.43000+001	.44000+001
-1-	~		-SUM-P(I)		
8	.39953+000	-39115+000	.38298+000	.37501+000	.36723+000
1	.79905+000	.79209+000	.78511+000	.77814+000	.77117+000
Ž	.95887+000	-95647+000	-95401+000	.95149+000	.94831+0/10
3	.99438+000	•99391+000	-99342+000	.99290+000	.99236+000
4	.99945+000	-99939+000	.99933+000	.99926+000	.99918+000
5	•99996+00D	•99995+000			-99993+000
5 6	1.00000	1.00000	.99995+000	.99994+000	
			1.00000	1.00000	1.00000
H =	-41715+000	.42609+000	.43518+800	.44444+000	.45385+000
TUE TA-	A E O O O A	ACOOO . OO !	#7000 - 001	*****	*********
		.46000+001	.47000+001	.48000+001	.49000+601
-1-	*******		-SUM-P(I)		
8	.35963+000	.35221+000	.34497+000	.33791+000	.33101+000
1	.76421+000	•75726+000	•75032+000	.74340 ∻000	.73649+000
2	-94627+000	-94358+000	•94083+DOO	•93803+000	•93518+000
3	.99179+000	-99120+000	•99058+000	•98993+000	•98926+00 0
4	.99910+000	•99902+000	•99893+000	.99883+000	•99873+000
5	•99993+000	•99992+000	.99991+000	.99990+000	.99989+000
6	1.00000	-99999+000	•99999+000	.99999+000	.99999+000
7		1.00000	1.00000	1.00000	1.00000
н =	.46344+000	.47320+909	.48313+000	.49323+000	-50352+000
		·			
THE TA=	.50000+001	.52000+001	.54000+001	.56000+001	.58000+001
-I-			-SUN-P(I)		
٥	.32427+000	-31126+000	.29885+000	.28700+000	.27569+000
1					
2	.72960+000	.71590+000	.70229+000	.68881+000	.67545+000
2	.72960+000 .93227+000	.71590+000 .92631+000	.70229+000 .92015+000	.68881+000 .91382+000	.67545+000 .90731+000
2 3	.72960+000 .93227+000 .98857+000	.71590+000 .92631+000 .98709+000	.70229+000 .92015+000 .98551+000	.68881+000 .91382+000 .98382+000	.67545+000 .90731+000 .98202+000
2 3 4	.72960+000 .93227+000 .98857+000 .99862+000	.71590+000 .92631+000 .98709+000 .99838+000	.70229+000 .92015+000 .98551+000 .99811+000	.68881+000 .91382+000 .98382+000 .99782+000	.67545+000 .90731+000 .98202+000 .99749+000
2 3 4	.72960+000 .93227+000 .98857+000 .99862+000 .99987+000	.71590+000 .92631+000 .98709+000 .99838+000 .99985+000	.70229+000 .92015+000 .98551+000 .99811+000	.68881+000 .91382+000 .98382+000 .99782+000	.67545+000 .90731+000 .98202+000 .99749+000
2 3 4 5 6	.72960+000 .93227+000 .98857+000 .99862+000 .99987+000	.71590+000 .92631+000 .98709+000 .99838+000 .99985+000	.70229+000 .92015+000 .98551+000 .99811+000 .99982+000	.68881+000 .91382+000 .98382+000 .99782+000 .99978+000	.67545+000 .90731+000 .98202+000 .99749+000 .99974+000
2 3 4 5 6 7	.72960+000 .93227+000 .98857+000 .99862+000 .99987+000	.71590+000 .92631+000 .98709+000 .99838+000 .99985+000 .99999+000	.70229+000 .92015+000 .98551+000 .99811+000 .99982+000 .99999+000	.68881+000 .91382+000 .98382+000 .99782+000 .99978+000	.67545+000 .90731+000 .98202+000 .99749+000 .99974+000
2 3 4 5 6	.72960+000 .93227+000 .98857+000 .99862+000 .99987+000	.71590+000 .92631+000 .98709+000 .99838+000 .99985+000	.70229+000 .92015+000 .98551+000 .99811+000 .99982+000	.68881+000 .91382+000 .98382+000 .99782+000 .99978+000	.67545+000 .90731+000 .98202+000 .99749+000 .99974+000

#1201

THE TA=	.60000+001	.62000+001	.64000.001 -SUH-P(I)	.66000+001	.68000+001
G	.26489+000	.25458+000	-24472+000	.23529+000	.22628+000
ĭ	•66223+00D	-64917+000	.63626+600	.62352+000	.61096+000
2 .	.90064+000	.89382+000	•88685+DQD	.87976+000	.87253+000
3	-98011+000	.97278+000	.97595+000	37371+B00	.97135+000
4	.99714+000	-99674+000	.99632+000	*99585+000	.99535+000
5	•99969+000	.99964+000	.99958+600	\$9951+000	.99943+000
ě	,99937+000	.99997+000	.99996+000	«\$9995+DDD	.99995+00D
7	1.00000	1.00000	1.00000	1 "00000	1.00000
	.62918+000	.65468+000	.68106+000	.70834+COD	.73655+00D
THE TA=	•70000+001	.72000+001	.74080+801	.76000+091	.78000+001
-I-		• 1 2 0 0 0 7 0 0 1	-SUM-P(I)		1000007001
0	.21766+00D	-20941+000	.20152+000	.19397.000	.18673+000
1	•598 5 6+000	•58636+000	•57433+000	.56250+000	.55085+000
	.86520+000	.85776+000	.85021+000	.84258+000	.83487+000
2 3	.96889+000	.96631+000	.96363+000	.96084+00Ú	.95795+000
4	-99481+00D	.99423+000	.99361+000	.99294+000	.99223+000
5	.99935+000	.99926+000	.99915+000	.99904+000	.99892+000
6	.99994+000	.99993+000	.99991+000	.99990+000	.99988+000
7.	1.00000	.99999+000	.99999+000	.99999+000	-93993+000
8		1.00000	1.00000	1.00000	1.00000
	.76572+000	.79538+000	.82705+00D	.85926+000	.89255+000
	.80000+001	.82000+001	.84000+001	.86000+001	.88000+001
-1-	******		-SUM-P(I)		7/ 2/ 2/ 2/ 2/ 2/ 2/ 2/ 2/ 2/ 2/ 2/ 2/ 2/
Ď	.17980+000	.17316+000	.16680+000	.16070+000	.15486+000
1	.53940+000	o52815+000	.51708+000	.50622+000	.49559+000
ž	.82709+000	.81923+000	.81132+000	.80336+000	.79535+000
2	.95494+000	-95164+000	.94863+000	•94532+000	.94392-000
4	.99148+000	.99067+BDG	.98983+000	.98893+000	.98758+000
5	.99878+000	.99864+000	.99848+000	.99830+000	.9381 20000
6	.99986+000	.99984+000	.99982+000	.99980+000	.99977+600
7	.99999+000	.99999+000	.99998+000	.99998+000	.99998+000
8	1.00000	1.00000	1.00000	1.00000	1.00000
H =	.92695+00D	.96249+000	.99919+000	.10371+001	.10763+001

U2 = 3

THETA=	.90000+001	.92000+001	.94000+001 -SUM-P(I)	.96000+001	.98000+001
0	.14925+000	.14387+000	.13871+000	.13376+000	.12901+000
1	.48507+000	-47478+000	.46469+000	.45479+000	-44508+000
2	.78730+000	.77922+000	-77111+000	.76298+000	.75483+000
3	.93842+008	.93482+000	•93113+00D	.92735+000	.92348+000
ø	.98699+000	.98594+008	.98485+000	.98370+000	.98250+000
5	.99792+000	•99770+000	.99747+000	.99723+000	.99696+000
6	. 9997 4 +000	.99971+000	.99967+000	•99963+000	.99959+000
7	•99997+000	•99997+000	•99997+000	•99996+000	•99996+000
8	1.00000	1.00000	1.00000	1.00000	1.00000
H =	-11167+001	-11584+001	-12015+001	.12460+001	.12919+001
THETAS	.10000+002	-10200+002	.10400+002	.10600+002	.10800+002
-1-			-SUM-P(I)		
0	.12445+000	.12006+000	.11586+000	.11181+000	.10793+000
1	. 43556+000	. 42623+000	-41708+000	.40812+000	.39933+000
2	.74668+000	.73852+000	.73036+000	.72220+000	.71405+000
3	-91952+000	-91548+000	.91136+000	.90716+000	.90288+000
4	.98125+000	•97995+000	.97859+000	.97718+000	.97571+00D
5	-99668+000	-99638+000	.99607+000	.99573+000	.99538+000
6 7	.99954+000 .99995+000	•99949+000	.99943+000	•99937+COD	.99931+000 .99992+000
8	1.00000	.99994+000 .99999+000	•99993+000 •99999+000	.99993+000	.99999+000
9	1.00000	1.00000	1.00000	1.00000	1.000CO
	.13393+001	-13881+001	.14386+001	.14906+001	.15442+001
,, -	020000	41001.001	0110001001	1113001001	V2011M1002
THE TA =	·11008+002	.11200+002	.11480+002	.11600+002	.11800+002
-I-			-5UM-P(I)		
0	.10419+000	.10060+000	•97153-001	.93834-001	.90642-001
1	.39073+000	.38230+000	.37404+000	.36595+000	.35804+000
2	.70591+000	.69779+888	.68969+000	.68161+000	.67356+000
3	.89852+000 .97419+000	.89410+000 .97262+000	.88960+000 .97099+000	.88504+000 .96931+000	.88041+000 .96758+000
5	.99500+000	.97262+000 .99461+000	•9941 9 +000	.99375+000	.99329+000
6	.99924+00C	-99917+000	. 99909+000	•99900+000	.99891+000
7	.99991+00ti	.99310+000	.99988+000	•99987÷UDO	.99986+000
8	.99999+000	000+66666	.99999+000	.99999+000	.99998+000
9	1.00000	1.00700	1.00000	1.00000	1.00000
	.15996+001	.16567+001	.17155+001	.17762+001	.18387+001

#1201

Constant

THE TA=	-12000+002	.12200+002	.12400+002 -SUM-P(I)	.12600+002	.12800+002
Ô	.87571-001	.84617-001	.81773-001	.79036-001	.76401-001
1	.35029+000	.34270+000	.33527+000	.32800+000	.32088+000
2	.66554+000	.65756+000	.64960+000	.64169+000	.63382+000
3	.87571+000	.87096+000	.86615+000	.86128+000	.85636+000
4	.96579+000	.96394+000	•962 04 +000	.96009+000	-95809+000
5	.99281+000	-99230+000	.99177+000	.99122+000	.99064+00D
6	.99881+000	.99871+000	•99860+000	.99848+000	•99836+000
7	.99984+000	•99983+000	•99981+000	.99979+000	-99977+000
8	.99998∻000	•99998+000	.99998+000	.99998+000	.99997+000
9	1.00000	1.00000	1.00000	1.00000	1.00000
H =	-19032+001	-19697+001	.20382+001	.21087+001	.21815+001
THE TA-	.23000+002	-13200+002	.13400+002	.13600+002	.13800+002
` -I-			-SUM-P(I)	-	
Ö	.73864-001	.71421-001	-69067-001	-66800-001	.64615-001
1	.31392+000	.30711+000	.30044+000	-29392+000	.28754+000
2	•62600+000	.61822+000	.61048+000	.60280+000	.59517+000
2 3	.85138+000	.84636+000	.84129+000	.83618+000	.83102+000
4 .	.95603+000	.95392+000	.95175+000	.94953+000	.94727+000
5	.99004+000	.98941+000	-98876+000	.98808+000	.98737+000
6	.99822+000	.99809+000	.99794+000	.99778+000	.99762+000
7	.99975+000	.99972+000	.99970+000	.99967+000	.99964+000
8	.99997+000	•99997+000	•99996+000	.99996+000	.99995+000
9	1.00000	1.00000	1.00000	1.00000	1.00000
н =	.22564+001	. 23336+001	-24131+001	·2495D+001	.25794+001
7 WF 7 4 -	******	14200.002	344004002	14600.003	14000.002
THETA=	.14000+002	-14200+002	.14400+002 -SUM-P(I)	.14600+002	.14800+002
6	.62510-001	-60481-001	.58525-001	.56639-001	.54821-001
1	.28130+000	.27519+000	.26922+000	.26337+000	.25766+000
2	.58760+000	•58007+000	.57261+000	.56520+000	.55786+000
3	.82583+000	.82059+000	-81533+000	.81002+000	.80469+000
4	.94494+000	-94257+000	.94015+000	.93768+000	.93516+000
5	.98664+000		.98509+000	.98427+000	.98343+00D
6	.99744+008	.99726+000	.99707+000	.99687+000	.99666+000
7	.99961+000	.99957+000	.99954+000	.99950+000	.99946+000
8	.99995+000	.99995+000	.99994+000	.99993+000	.99993+000
9	.99999+000	-99999+000	•99999+000	.99999+000	.99999+000
10	1.00000	1.00000	1.00000	1.00000	1.00000
. H =	.26662+001	-27557+001	.28478+001	.29426+001	.30402+001

U2 = 3

THETA=	.15000+002	-15500+002	•16000+002	-16500+002	-17000+002
0 1 2 3 4 5	.53067-001 .25207+000 .55057+000 .79932+000 .93259+000 .98256+000	•48949-001 •23863+000 •53263+000 •78580+000 •92595+000 •98025+000	-SUM-P(I)45183-001 -22592+000 -51509+000 -77213+000 -91901+000	.41736-001 .21390+000 .49796+000 .75835+000 .91180+000	.38577-001 .20253+000 .48125+000 .74449+000 .90431+000
7 8 9	•99941+000 •99992+000 •99999+000	•99584+000 •99929+000 •99990+000	.99518+000 .99915+000 .99988+000 .99999+000	.99444+000 .99900+000 .99985+000	.99362+000 .99882+000 .99982+000
10 H =	1.00000 .31407+001	1.00000 .34049+001	1.00000 .36887+001	1.00000 .39934+001	1.00000
THETA=	-17500+002	-18000+002	•18500+002 -SUM-P(I)	.19000+002	-19500+002
0 1 2 3 4 5 6 7 8 9 10	.35681-001 .19179+000 .46497+000 .73057+000 .89657+000 .96919+000 .99273+000 .99861+000 .99978+000 .99997+000	.33024-001 .18163+000 .44912+000 .71661+000 .88857+000 .96596+000 .99175+000 .99838+000 .99974+000 .99996+000	.30583-001 .17203+000 .43370+000 .70265+000 .88034+000 .96253+000 .99068+000 .99812+000 .99969+000	.28340-001 .16295+000 .41872+000 .68869+000 .87189+000 .95891+000 .98953+000 .99784+000 .99963+000	.26276-001 .15437+000 .40416+090 .67477+000 .86323+000 .95510+000 .98828+000 .99752+000 .99957+000 .99999+000
	.46710+001	-50469+001	1.00000 .54497+001	1.00000 .58810+001	1.00000 .63428+001

Target Care

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1

1)

U2 = 3

THETA=	-20000+002	-21000+002	-22000+002	.23000+002	-24000+002
-I-			-SUM-P(I)		
0	-24377-001	.21016-001	.18157-001	.15718-001	.13634-001
7	.14626+000	.13135+000	-11802+000	.10610+000	.95438-001
2	.39004+000	·36305+000	.33771+000	.31397+000	.29177+000
3	. 66090+000	•63337 + 000	•60623+000	.57959+000	.55354+000
4	.85437+000	.83611+000	.81721+000	.79778+000	.77792+000
5	.95110+000	.94254+000	•93325 + 000	.92324+000	·91254+000
6	.98693+000	. 98394+000	.98052+000	.97667+000	.97238+000
7	-99717+000	.99635+000	~99538+00D	.99423+000	.992 89+0 00
8	.99949+000	•99932÷000	.99909+000	.99882+390	.99849+0DD
9	.99992+000	.99989+000	.99985+000	.99980+000	.99973+000
10	-99999+000	.99999+000	.99998+000	.99997+000	.99996+000
11	1.00000	1.00000	1.00000	1.00000	•99999+000
12					1.00000
H =	.68370÷001	. 79305+001	.91794+001	.10603+002	.12224+002
					,
THETA=	.25000+002	.30000+002	. 35000+002	.40000+002	.45000+002
-1-			-SUM-P(I)		
D	.11848-001	-60224-002	.31760-002	.17275-002	. 96500-003
1	.85898-001	.51190-001	.30966-C01	.19003-001	.11821-001
2	.27102+000	.18669+000	.12823+000	.88105-001	.60674-001
3	.52814+000	.41253+000	.31735+000	.24166+000	.18281÷000
4	.75771+000	.65451+000	.55376+000	.46104+000	.37909+000
5	.90119+000	.83598+000	.76061+000	.68041+000	.59991+000
6	.96762+00 0	∘9 3580→000	.89468+000	.8429D+000	.78393+000
7	.99134+000	.98001+000	.96172+000	.93576+000	.90222+ODO
8	.99808+000	.99474+000	.98838+000	.97797+000	.96271+000
9	.99964+000	.99884+000	.997024000	.99360+000	.98792+000
10	.99994+000	.99978+000	.99935+000	-99841+000	.99664+000
11	.99999+000	.99996+000	.99988+000	.99966+000	.99919+000
12	1.00000	.99999+000	.99998+000	.99994+000	.99983+000
13		1.00000	1.00000	.99999+000	.99997+000
14				1.00000	.39999+000
15		•			1.00000
H =	.14067+002	.27674+002	.52478+002	.96476+002	.17271+003

U2 = 3

```
THETA= .50000+002
                     .55000+002
                                   ·60000+002
                                                .65000+002
                                                              .70000+002
 -1-
                                  -SUM-P(I)---
  0
        -55166-003
                     -32187-003
                                   -19125-003
                                                .11551-003
                                                              .70803-004
  1
        ·74474-002
                     .47476-NO2
                                   -30599-002
                                                .19925-002
                                                              .13098-002
  2
        ·41926-001
                     -29089-UGI
                                   -20272-001
                                                .14193-001
                                                             99832-002
  3
        ·13770+000
                     ·10347+000
                                   -77645-001
                                                •58249-001
                                                             .43713-001
  4
        .30873+000
                     ·24956+000
                                   ·20059+000
                                                .16052+000
                                                             ·12804+000
  5
        ·52251+000
                     -45045+000
                                   .38501+000
                                                .32672+000
                                                             ·27569+000
  6
        ·72045+000
                     •65505+000
                                   ·58991+000
                                                .52677+000
                                                             ·46689+000
  7
        .86184+000
                     .81581+000
                                   .7G555+DDD
                                                .71253+000
                                                             .65818+000
  8
        •94218+DDO
                     -91629+000
                                   -88530+000
                                                .84974+000
                                                             .81035+000
  9
        -97937+000
                     .96745+DUD
                                   ·95182+000
                                                •93232+000
                                                             ·90897+000
 10
        •99368+DDD
                     .98910+00D
                                  -98253+000
                                                •97361+000
                                                             ·96208+000
 11
        .99832+000
                     ·99683+000
                                  -99449+00D
                                                .99104+000
                                                             .98621+000
 12
        .99961+DDD
                     ·99920+000
                                  ·99848+DDD
                                                •99733+000
                                                             ·99560+000
 13
        ·99992+DDD
                     -99982+000
                                   •99963+000
                                                •99930+000
                                                             .99876+DDD
 14
        .99999+000
                     ~99996 +DDD
                                  •99992+000
                                                ·99984+DDD
                                                             -99969+000
 15
          1.00000
                     ·99999+000
                                   •99998+DDD
                                                .99997+000
                                                             .99993+00D
 16
                       1.00000
                                     1.00000
                                                -99999+000
                                                             •99999+000
 17
                                                  1.00000
                                                               1.00000
  H
     = .30212+003
                     ·51781+003
                                  .87148+003
                                                -14429+004
                                                             ·23540+004
THETA= .75000+002
                     .80000+002
                                  85000+002
                                                -90000+002
                                                             ·95000+002
                                  -SUM-P:I)---
  ٠٠,
        -4399C-004
                     -27672-004
                                  17607-004
                                                -11322-004
                                                             .73519-005
        ·86881-003
                     -58112-003
                                  .39176-003
                                                .26606-D03
                                                             .18196-003
  2
       ·70550-002
                     -50087-002
                                  35720-802
                                                -25587-002
                                                             .18407-002
  3
        .32831-001
                     -24687-001
                                  -18590-001
                                                .14022-001
                                                             -10595-001
  4
       .10187+000
                     -80910-001
                                  -64180-001
                                                .50868-001
                                                             .40299-001
  5
       ·23133+000
                     .19336+000
                                  .16106+000
                                                .13377+000
                                                             .11084+000
  5
       -41112+000
                     .35994+000
                                  .31355+000
                                                ·27194 + 000
                                                             .23495+000
  7
       •60376+000
                     +55033+000
                                  .49873+000
                                                .44960 + DDD
                                                             .40338+000
  8
       ·75794+000
                     .72340+000
                                  .67758+000
                                                .63128+000
                                                             .58521+000
  9
       .8 8196+000
                     -85161+000
                                  .81835+000
                                                .78269+DDS
                                                             .74516+000
10
       .94773+DDD
                     •93050+00U
                                  •91039+000
                                                .88751+000
                                                             .86204+000
11
       .97977+000
                     .97149+000
                                  .96120+000
                                                .94877+000
                                                             .93414+500
12
       .99312+000
                     -98970+000
                                  .98519+000
                                                .97940+000
                                                             .97220+000
13
       •93793+000
                     -99671+000
                                  •99499+000
                                                .99265+000
                                                             .98958+000
14
       •99945+000
                     •99906+000
                                  a39849+DDD
                                                •99766 +000
                                                             • 99651+000
15
       .99987+000
                     -99976+000
                                  .99959+DDD
                                                .99934+000
                                                             。99896+COO
16
       •99937+000
                     -99995+000
                                  •99990+000
                                                .99983+000
                                                             -99972+000
17
       •99999+000
                     .99999+DDD
                                  -99998+000
                                               +99996+000
                                                             -99993+000
18
         1.00000
                       1.00000
                                    1.00000
                                                .9999+000
                                                             .99998+000
19
                                                  1.00000
                                                               1.00000
 H
     = .37887+004
                     ·60229+D04
                                  .94659+DC4
                                               .14721+005
                                                             .22670+005
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U2 = 3

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THETA= .10000+003
-1-
                           0
       -48180-005
  1
       -12527-003
  2
       -13298-002
  3
       .80215-00?
  44
       .31920-001
  5
       .91667-001
  6
       .20231+000
  7
       .36037+000
  8
       -53999+000
  9
       -70630+000
10
       .83423+000
11
       .91730+000
12
       .96345+000
13
       。98558◆000
14
       99496 PDDD
15
       -99841 >000
16
       .99955+UQQ
27
       .999884000
18
       .99937+000
19
       ₹39999+000
20
         1.00000
     = 434592+005
 H
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```
THETA = .00000+000
                   .10000-001
                                -20000-001
                                            .30000-001
                                                         .40C00-001
 -I-
                          ----SUM-P(I)----
         1.00000
  0
                   .99800+000
                                .99601+000
                                             .99402+000
                                                         .99204+00D
  1
                     1.00000
                                .99999+000
                                            .99999+000
                                                         .99997+000
  2
                                  1.00000
                                              1,00000
                                                           1.00000
     = -41667-901
                   .41750-DOI
                                e41834-001
                                             .41917-001
                                                         .42001-001
THETA = .50000-001
                   -60000-001
                                .70000-001
                                                         .90000-001
                                            .80000-001
 -1-
                      ,98611+00D
  C
       .99006+000
                   ..98808+000
                                            .98415+DDD
                                                         .98219+DDD
  1
       .99996+000
                   -99994 +DDD
                                .99992+000
                                            .99989+000
                                                         -99987+DDD
  2
         1.00000
                     1.00000
                                  1.00000
                                              1.00000
                                                           1.00000
     = -42085-001
                   -42169-001
                                .42253-001
                                            .42338-001
                                                         -42422-001
```

U2 = 4

-I- 0
1
2 1.00000 1.00000 1.00000 1.00000 1.00000 1.00000 H = .42507-001 .42592-001 .42677-001 .42762-001 .42847-001 THETA= .15000+000 .16000+000 .17000+000 .18000+000 .19000+000
THETA= .15000+000 .16000+000 .17000+000 .18000+000 .19000+000 -I-
THETA = .20000+000 .95901+000 .95711+000 .95521+000 .96332+000 1 .96092+000 .95929+000 .95711+000 .960521+000 .99935+000
THETA = .20000+000 .95901+000 .95711+000 .95521+000 .96332+000 1 .96092+000 .95929+000 .95711+000 .960521+000 .99935+000
THETA = .20000+000 .95901+000 .95711+000 .95521+000 .96332+000 1 .96092+000 .95929+000 .95711+000 .960521+000 .99935+000
0 .97052+000 .96859+000 .96666+000 .96474+000 .96283+000 1 .99963+000 .99958+000 .99953+000 .99947+000 .99942+000 2 1.00000 1.00000 1.00000 .99999+000 3
1
2 1.00000 1.00000 1.00000 1.00000 .99999+000 3 H = .42932-001 .43018-001 .43104-001 .43189-001 .43275-001 THETA = .20000+000 .21000+000 .22000+000 .23000+00 .24000+000 -I
3 H = .42932-001 .43018-001 .43104-001 .43189-001 .43275-001 THETA = .20000+000 .21000+000 .22000+000 .23000+00 .24000+00 0 -I
H = .42932-001 .43018-001 .43104-001 .43189-001 .43275-001 THETA = .20000+000 .21000+000 .22000+000 .23000+00 .24000+00 0 -I
THETA = .20000+000 .21000+000 .22000+000 .23000+00J .24000+000 -I
-I
-I
0 .96092+000 .95901+000 .95711+000 .95521+000 .95332+000 1 .99935+000 .99929+000 .99922+000 .99915+000 .99907+000
1 .99935+000 .99929+000 .99922+000 .99915+000 .99907+000
000+99999.000+99999.000+99999+000.99999+000.
3 1.00000 1.00000 1.00000 1.00000
H = .43361-001 .43448-001 .43534-001 .43620-001 .43707-001
THETA = .25000+000 .26000+000 .27000+000 .28000+000 .29000+000
-I
0 .95143+000 .94954+000 .94766+000 .94578+000 .94391+000
1 .99900+000 .99892+000 .99883+000 .99875+000 .99866+000
2 .99959+000 ,99999+000 .99998+000 .99998+000 .99998+000
3 1.00000 1.00000 1.00000 1.00000
H = 43794-001 .43881-001 .43968-001 .44055-001 .44143-001
·
THETA = .30000+000 .31000+000 .32000+000 .33000+000 .34000+000
0 .94204+000 .94018+000 .93832+000 .93647+000 .93462+000 1 .99857+000 .99847+000 .99837+000 .99827+000 .99817+600
2 .99998+000 .99998+000 .99998+000 .99997+000 .99997+000
3 1.00000 1.00000 1.00000 1.00000
H = .44230-001 .40318-001 .44406-001 .44583-001 .44582-001

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U2 = 4

THETA=	.35000+000	-36000+600	.37000+000	.38000+000	.39000+000
-I-			-SUM-P(I)		
Ō	.93277+000	.93093+000	.92909+000	.92726+000	.92543+000
1	.99806+000	.99795+000	.99784+000	.93773+000	.99761+000
2	.99997+000	.99997+000	.99996+800	。99996+00D	.99996+000
3	1.00000	1.00000	1.00000	1.00000	1.00000
H =	-44670-001	.44758-001	.44847-0C1	.44935-001	.45024-001
THE TA =	.40000+000	-41000+000	.42000+000	.43000+000	-44000+000
-I-			-SUM-P(I)		
ō	.92360+000	.92178+000	.91996+00D	.91815+000	.91634+000
1	.99749+000	.99737+000	.99724+009	.99711+000	.99698+000
2	.99995+000	.99995+000	.99995+000	-99994+000	.99994+000
3	1.00000	1.00000	1.00000	1.00000	1.00000
H =	.45113-001	.45202-001	.45292-001	.45381-001	.45471-001
TUETA	.45000+000	#C000 +000	.47080+000	# 0000 ADOO	# 60000 ± 00.0
-I-	***********	.46000+000	-SUM-P(I)	.48000+000	.49000+000
Ō	-91454+000	-91274+000	.91094+000	.90915+000	.90736+000
1	.996859000	-99671+000	.99657+000	.99643+000	.99628+000
2	.99993+000	.99993+000	-99992+000	.99992+000	.99991+000
-	1.00000	1.00000	1.00000	1.00000	1.00000
H =	. 45560-001	.45650-001	.45740-001	.45830-001	.45921-001
THE TA =	E0000.000	C0006 4000	20000.000	00000.000	00000.000
-I-	.50000+000	.60000+000	.70000+800 -SUM-P(I)	.80000+000	.90000+000
0	.90558+000	.88796+000	.87074+000	.85391 *000	.83745+000
1	.99614+00D	.99452+000	99265+000	.99054+QCD	.98820+000
2	.99991+000	.99984+000	.99976+000	.99964+000	.99950+000
3	1.00000	1.00000	+99399+000	.999994000	.99999+000
4			1.00000	1.60000	1.00000
н =	.46011-001	.46924-001	J47897-001	.48795-001	.49754-001
THE TA=	-10000+001	.11000+001	128884-801	.13000+001	- 14000+001
-I-			-SUM-P(I)		***********
ō	.82136+000	.80563+000	.79025+000	.77520+000	.76049+000
1	.98564+000	.98207+000	.97991+000	.97676+000	.97343+000
2	.99933+DOD	-99912+000	.99887+000	.99359+000	.99827+000
3	.99998+000	.99997 +000	.94996+800	.99594+000	.99993+000
4	1.00000	1.00000	1.00000	1.00000	1.00000
H =	-50729-001	.51719-001	.52726-001	.53749-CC1	.54789-001

是一个人,我们是一个人,我们是一个人,我们是一个人,我们是一个人,我们是一个人,我们是一个人,我们是一个人,我们是一个人,我们是一个人,我们是一个人,我们是一个人

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THE TA =	.15000+001	-16000+001	.17000+001	.18000+001	.19000+001
-I-			-SUM-P(I)		
0	.74610+00D	.73202+000	.71825+000	.70477+000	.69159+000
1	.96993+880	-96626+000	•96245+000	.95849+000	.95439+000
2	.99790+000	•99750+000	.99704+000	.99655+000	.99600+000
3	.99990+000	•99988+DDD	•99985+000	.99981+000	.99977+000
4	1.00000	1.00000	•99999+000	.99999+000	.99999+000
5			1.00000	1.00000	1.00000
H =	。55846-001	.56920-001	.58012-001	.59121-001	.60248-001
THETA=	-20000+001	-21000+001	•55000+001	.23000+001	.24000+001
-1-			-SUM-P(I)		
8	.67869+000	.66606+000	.65371 0000	.64162+000	.62979+000
1	.95016+000	.94581+000	.94134+000	•93677+000	.93208+000
2	-99541+000	-99477+00 0	.99408+000	•99334+000	.99254+000
3	•99972+000	•99966+000	•99960+000	•99953+000	.99945+000
4	.99999+000	•99998+000	•99998+000	•99998+600	.99997+000
5	1.00000	1.00000	1.00000	1.00000	1.00000
H =	.61393-DC1	.6255F-001	.63739-001	.64940-001	.66160-001
TUETA	250204201	200004001	27000+001	-280CO+001	.29000+001
THE TA =	.25000+001	-26000+001	•27000+001	*20000+001	• 2 3 0 0 0 4 0 0 1
~I~		.60686+000	-SUM-P(I)	E8000.000	.57425+000
D	.61820+000	•92243+000	.59576+000 .91747+000	.58489+000 .91243+000	.90732+000
1	.92730+000			.98886+DDD	.98781+000
2	.99170+000	•99081+000	•98986+000	•	.99892+000
3	.99937+000	.99927+000	.99917+000	•99905+GDD	.99993+000
4	.99997+000 1.00000	.99996+000 1.00000	.99995+000 1.00000	.99994+000	1.00000
5				1.00000	
H =	•67400-001	.58659-001	.69938-001	.71238-001	.72558-001
THETA=	.30000+001	.31000+001	.32000+001	.33000+001	.34000+001
				*33000+001	. 340004001
-I-			-SUM-P(I)	C270C - 000	
D	.56383+000	•55363+00D	.54364+000	.53385+000	.52426÷000
1	.90213+000	. 89688+000	.89156+000	.88619+000	.88076+000
2	.98671+000	•98555+DDD	-98434+000	-98308+000	.98177+000
3	.99879+000	.99864+000	.99848+000	.99831+000	.99812+000
4	•99992+000	.99991+000	.99989+000	.99988+000	.99986+000
5	1.00000	1.00000	•39999+000	•9999+000	.99999+000
6			1.00000	1.00000	1.00000
H =	.73899-001	.75261-001	.76645-001	.78050-001	.79477-001

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THE TA =	.35000+001	.36000+001	.370000001	.38000+001	.39000+001
-1-			-SUM-P(I)		
_				4.5754 . 666	
a	.51487+000	. 50568+000	. 49667+000	.48784+000	.47919+000
1	.87529+000	.86976+000	.86420+DDD	.85860+000	.85296+000
2	-98041+000	.97899+000	.97752+000	.97600+000	.97444+000
3	.99793+000	.99771+000	.99749+608	.99725+000	.99700+000
4	. 99984+000	. 99982+000	,99980+000	.99977+000	.99975+000
5	-99999+800	.99999+000	.99999+000	.99999+000	.99998+000
6	1.00000	1.00000	1.00000	1.00000	1.00000
		_			
H =	.80926-001	.82398-001	.83893-001	.85411-0C1	.86952-001
THETA=	.40000+001	.41000+001	.42000+001	.43000+001	.44000+001
	4-0500-001	141000.001		. 13000.00	141000.00%
-1-			-SUM-P(I)		
O	.47072+000	.46242+000	.45428+000	.44631+DCB	.43849+00D
1	.94729+000	.84160+000	.83587+000	.83013+000	.82436+00D
2	.97282+000	.97115+000	.96943+000	.96766+000	.96585+000
-					
3	.99673+000	.99644+000	.99614+000	.99583+000	•99549+000
4	.49972+000	-99968+000	•99965+000	.99961+0CD	.99957+000
5	.99998+000	-99998+000	.99998+000	.99997+000	.99957+000
6	1.00000	1.00000	1.00000	1.00000	1.00000
		-90107-001			
н =	.88517-001	* 30 10 1 - 00 1	.91720-001	.93359-001	.95023-001
THE TA =	-45888+801	-46000+001	-47000+001	-480C0+001	-49000+001
THE TA =	.45000+001	.46000+001	.47000+001	.48000+001	.49000+001
-1-			-SUM-P(I)		
-I- 0	.43083+000	.42333+000	-SUM-P(I)41597+000	.40875+000	.40168+000
-1- 0 1			-SUM-P(I)		
-1- 0 1	.43083+000 .81858+000	.42333+000 .81278+000	-SUM-P(I)41597+000 .80698+000	.40875+000 .80116+000	.40168+000 .79533+000
-I- 0 1 2	.43083+000 .81858+000 .96399+000	.42333+000 .81278+000 .96208+000	-SUM-P(I)41597+000 .80698+000 .96012+000	.40875+000 .80116+000 .95812+000	.40168+000 .79533+000 .95607+000
-I- 0 1 2	.43083+000 .81858+000 .96399+000 .99515+000	.42333+000 .81278+000 .96208+000 .99478+000	-SUM-P(I)41597+000 .80698+000 .96012+000 .99440+000	.40875+000 .80116+000 .95812+000 .99400+000	.40168+000 .79533+000 .95607+000 .99358+000
-I- 0 1 2 3 4	.43083+000 .81858+000 .96399+000 .99515+000	.42333+000 .81278+000 .96208+000 .99478+000 .99948+000	-SUM-P(I)41597+000 .80698+000 .96012+000 .99440+000	.40875+000 .80116+000 .95812+000 .99400+000 .99938+000	.40168+000 .79533+000 .95607+000 .99358+000
-I- 0 1 2	.43083+000 .81858+000 .96399+000 .99515+000	.42333+000 .81278+000 .96208+000 .99478+000	-SUM-P(I)41597+000 .80698+000 .96012+000 .99440+000	.40875+000 .80116+000 .95812+000 .99400+000	.40168+000 .79533+000 .95607+000 .99358+000
-I- 0 1 2 3 4	.43083+000 .81858+000 .96399+000 .99515+000 .99953+000	.42333+000 .81278+000 .96208+000 .99478+000 .99948+000	-SUM-P(I)41597+000 .80698+000 .96012+000 .99440+000 .99943+000	.40875+000 .80116+000 .95812+000 .99400+000 .99938+000	.40168+000 .79533+000 .95607+000 .99358+000 .99932+000
-I- 0 1 2 3 4 5	.43083+000 .81858+000 .96399+000 .99515+000 .99953+000 .99997+000	.42333+000 .81278+000 .96208+000 .99478+000 .99948+000 .99996+000	-SUM-P(I)41597+000 .80698+000 .96012+000 .99440+000 .99943+000 .99996+000	.40875+000 .80116+000 .95812+000 .99400+000 .99938+000 .99995+000	.40168+000 .79533+000 .95607+000 .99358+000 .99932+000 .99935+000
-I- 0 1 2 3 4 5	.43083+000 .81858+000 .96399+000 .99515+000 .99953+000	.42333+000 .81278+000 .96208+000 .99478+000 .99948+000	-SUM-P(I)41597+000 .80698+000 .96012+000 .99440+000 .99943+000	.40875+000 .80116+000 .95812+000 .99400+000 .99938+000	.40168+000 .79533+000 .95607+000 .99358+000 .99932+000
-I- 0 1 2 3 4 5	.43083+000 .81858+000 .96399+000 .99515+000 .99953+000 .99997+000	.42333+000 .81278+000 .96208+000 .99478+000 .99948+000 .99996+000	-SUM-P(I)41597+000 .80698+000 .96012+000 .99440+000 .99943+000 .99996+000	.40875+000 .80116+000 .95812+000 .99400+000 .99938+000 .99995+000	.40168+000 .79533+000 .95607+000 .99358+000 .99932+000 .99935+000
-I- 0 1 2 3 4 5	.43083+000 .81858+000 .96399+000 .99515+000 .99953+000 .99997+000	.42333+000 .81278+000 .96208+000 .99478+000 .99948+000 .99996+000 1.00000	-SUM-P(I)41597+000 .80698+000 .96012+000 .99440+000 .99943+000 .99996+000 1.00000	.40375+000 .80116+000 .95812+000 .99400+000 .99938+000 .99995+000 1.00000 .10194+000	.40168+000 .79533+000 .95607+000 .99358+000 .99932+000 .99995+000 1.00000
-1- 0 1 2 3 4 5 6 H =	.43083+000 .81858+000 .96399+000 .99515+000 .99953+000 .99997+000	.42333+000 .81278+000 .96208+000 .99478+000 .99948+000 .99996+000	-SUM-P(I)41597+000 .80698+000 .96012+000 .99440+000 .99943+000 .99996+000	.40875+000 .80116+000 .95812+000 .99400+000 .99938+000 .99995+000	.40168+000 .79533+000 .95607+000 .99358+000 .99932+000 .99935+000
-I- 0 1 2 3 4 5 6 H =	.43083+000 .81858+000 .96399+000 .99515+000 .99953+000 .99997+000 1.00000	.42333+000 .81278+000 .96208+000 .99478+000 .99948+000 .99996+000 1.00000 .98427-001	-SUM-P(I)41597+000 .80698+000 .96012+000 .99440+000 .99943+000 .99996+000 1.00000 .10017+000	.40875+000 .80116+000 .95812+000 .99400+000 .99938+000 .99995+000 1.00000 .10194+000	.40168+000 .79533+000 .95607+000 .99358+000 .99932+000 .99995+000 1.00000
-I- 0 1 2 3 4 5 6 H =	.43083+000 .81858+000 .96399+000 .99515+000 .99953+000 .99997+000 1.00000 .96712-001	.42333+000 .81278+000 .96208+000 .99478+000 .99948+000 .99996+000 1.00000 .98427-001	-SUM-P(I)41597+000 .80698+000 .96012+000 .99440+000 .99943+000 1.00000 .10017+000	.40875+000 .80116+000 .95812+000 .99400+000 .99938+000 .99995+000 1.00000 .10194+000	.40168+000 .79533+000 .95607+000 .99358+000 .99932+000 .99995+000 1.00000 .10373+000
-I- 0 1 2 3 4 5 6 H =	.43083+000 .81858+000 .96399+000 .99515+000 .99953+000 .99997+000 1.00000 .96712-001	.42333+000 .81278+000 .96208+000 .99478+000 .99948+000 .99996+000 1.00000 .98427-001	-SUM-P(I)41597+000 .80698+000 .96012+000 .99440+000 .99943+000 .99996+000 1.00000 .10017+000	.40875+000 .80116+000 .95812+000 .99400+000 .99938+000 .99938+000 1.00000 .10194+000	.40168+000 .79533+000 .95607+000 .99358+000 .99932+000 .99935+000 .100000 .10373+000
-I- 0 1 2 3 4 5 6 H = THETA= -I- 0	.43083+000 .81858+000 .96399+000 .99515+000 .99953+000 .99997+000 1.00000 .96712-001	.42333+000 .81278+000 .96208+000 .99478+000 .99948+000 .99996+000 1.00000 .98427-001	-SUM-P(I)41597+000 .80698+000 .96012+000 .99440+000 .99943+000 1.00000 .10017+000 .54000+001 -SUM-P(I)36835+000	.40875+000 .80116+000 .95812+000 .99400+000 .99938+000 .99995+000 1.00000 .10194+000	.40168+000 .79533+000 .995607+000 .99358+000 .99932+000 .99995+000 1.00000 .10373+000
-I- 0 1 2 3 4 5 6 H = THETA= -I- 0	.43083+000 .81858+000 .96399+000 .99515+000 .99953+000 .99997+000 1.00000 .96712-001	.42333+000 .81278+000 .96208+000 .99478+000 .99948+000 .99996+000 1.00000 .98427-001	-SUM-P(I)41597+000 .80698+000 .96012+000 .99440+000 .99943+000 .99996+000 1.00000 .10017+000	.40875+000 .80116+000 .95812+000 .99400+000 .99938+000 .99938+000 1.00000 .10194+000	.40168+000 .79533+000 .95607+000 .99358+000 .99932+000 .99935+000 .100000 .10373+000
-I- 0 1 2 3 4 5 6 H = THETA= -I- 0 1	.43083+000 .81858+000 .96399+000 .99515+000 .99953+000 .99997+000 1.00000 .96712-001 .50000+001 .39475+000 .78950+000	.42333+000 .81278+000 .96208+000 .99478+000 .99948+000 .99996+000 1.00000 .98427-001 .52000+001	-SUM-P(I)41597+000 .80698+000 .96012+000 .99440+000 .99943+000 1.00000 .10017+000 .54000+001 -SUM-P(I)36835+000 .76616+000	.40875+000 .80116+000 .95812+000 .99400+000 .99938+000 .99995+000 1.00000 .10194+000 .56000+001 .35590+000 .75451+000	.40168+000 .79533+000 .995607+000 .99358+000 .99932+000 .99995+000 1.00000 .10373+000 .58000+001 .34393+000 .74289+000 .93572+000
-I- 0 1 2 3 4 5 6 H = THETA= -I- 0 1 2 3	.43083+000 .81858+000 .96399+000 .99515+000 .99953+000 .99997+000 1.00000 .96712-001 .50000+001 .39475+000 .78950+000 .95398+000 .99314+000	.42333+000 .81278+000 .96208+000 .99478+000 .99948+000 .99996+000 1.00000 .98427-001 .52000+001 .77783+000 .94966+000 .99221+000	-SUM-P(I)41597+000 .80698+000 .96012+000 .99440+000 .99943+000 1.00000 .10017+000 .54000+001 -SUM-P(I)36835+000 .76616+000 .94518+000	.40875+000 .80116+000 .95812+000 .99400+000 .99938+000 .99995+000 1.00000 .10194+000 .56000+001 .35590+000 .75451+000 .94053+000	.40168+000 .79533+000 .995607+000 .99358+000 .99932+000 .99995+000 1.00000 .10373+000 .58000+001 .34393+000 .74289+000 .93572+000 .98897+000
-I- 0 1 2 3 4 5 6 H = THETA= -I- 0 1 2 3 4	.43083+000 .81858+000 .96399+000 .99515+000 .99953+000 .99997+000 1.00000 .96712-001 .50000+001 .39475+000 .78950+000 .95398+000 .99314+000 .99926+000	.42333+000 .81278+000 .96208+000 .99478+000 .99948+000 .99996+000 .98427-001 .52000+001 .38129+000 .77783+000 .94966+000 .99221+000 .99913+000	-SUM-P(I)41597+000 .80698+000 .96012+000 .99440+000 .99943+000 .99996+000 1.00000 .10017+000 .54000+001 -SUM-P(I)36835+000 .76616+000 .94518+000 .99898+000	.40875+000 .80116+000 .95812+000 .99400+000 .99938+000 .99995+000 1.00000 .10194+000 .56000+001 .35590+000 .75451+000 .94053+000 .99013+000	.40168+000 .79533+000 .995607+000 .99358+000 .99932+000 .99995+000 .100000 .10373+000 .58000+001 .34393+000 .74289+000 .93572+000 .98897+000 .99863+000
-I- 0 1 2 3 4 5 6 H = THETA= -I- 0 1 2 3 4	.43083+000 .81858+000 .96399+000 .99515+000 .99953+000 .99997+000 1.00000 .96712-001 .50000+001 .39475+000 .78950+000 .95398+000 .99314+000 .99394+000	.42333+000 .81278+000 .96208+000 .99478+000 .99948+000 .99996+000 .1.00000 .98427-001 .52000+001 .38129+000 .77783+000 .94966+000 .94966+000 .99913+000	-SUM-P(I)41597+000 .80698+000 .96012+000 .99440+000 .99943+000 .99996+000 1.00000 .10017+000 .54000+001 -SUM-P(I)36835+000 .76616+000 .94518+000 .995121+000 .99898+000	.40875+000 .80116+000 .95812+000 .99400+000 .99938+000 .99995+000 .10194+000 .56000+001 .35590+000 .75451+000 .94053+000 .99013+000 .99881+000	.40168+000 .79533+000 .995607+000 .99358+000 .99932+000 .99995+000 .10373+000 .10373+000 .58000+001 .34393+000 .74289+000 .93572+000 .98897+000 .99863+000
-I- 0 1 2 3 4 5 6 H = THETA= -I- 0 1 2 3 4	.43083+000 .81858+000 .96399+000 .99515+000 .99953+000 .99997+000 1.00000 .96712-001 .50000+001 .39475+000 .78950+000 .95398+000 .99314+000 .99926+000	.42333+000 .81278+000 .96208+000 .99478+000 .99948+000 .99996+000 .98427-001 .52000+001 .38129+000 .77783+000 .94966+000 .99221+000 .99913+000	-SUM-P(I)41597+000 .80698+000 .96012+000 .99440+000 .99943+000 .99996+000 1.00000 .10017+000 .54000+001 -SUM-P(I)36835+000 .76616+000 .94518+000 .99898+000	.40875+000 .80116+000 .95812+000 .99400+000 .99938+000 .99995+000 1.00000 .10194+000 .56000+001 .35590+000 .75451+000 .94053+000 .99013+000	.40168+000 .79533+000 .995607+000 .99358+000 .99932+000 .99995+000 .100000 .10373+000 .58000+001 .34393+000 .74289+000 .93572+000 .98897+000 .99863+000
-I- 0 1 2 3 4 5 6 H = THETA= -I- 0 1 2 3 4 5 G	.43083+000 .81858+000 .96399+000 .99515+000 .99953+000 .99997+000 1.00000 .96712-001 .50000+001 .39475+000 .78950+000 .95398+000 .99314+000 .99394+000	.42333+000 .81278+000 .96208+000 .99478+000 .99948+000 .99996+000 .1.00000 .98427-001 .52000+001 .38129+000 .77783+000 .94966+000 .94966+000 .99913+000	-SUM-P(I)41597+000 .80698+000 .96012+000 .99440+000 .99943+000 .99996+000 1.00000 .10017+000 .54000+001 -SUM-P(I)36835+000 .76616+000 .94518+000 .99121+000 .99898+000 .99999+000	.40875+000 .80116+000 .95812+000 .99400+000 .99938+000 .99995+000 1.00000 .10194+000 .56000+001 .35590+000 .75451+000 .94053+000 .99013+000 .99881+000 .99881+000	.40168+000 .79533+000 .995607+000 .99358+000 .99932+000 .99995+000 .10373+000 .10373+000 .58000+001 .34393+000 .74289+000 .93572+000 .9387+000 .99863+000 .99987+000
-I- 0 1 2 3 4 5 6 H = THETA= -I- 0 1 2 3 4 5 6 7	.43083+000 .81858+000 .96399+000 .99515+000 .99953+000 .99997+000 1.00000 .96712-001 .50000+001 .39475+000 .78950+000 .95398+000 .99314+000 .99394+000	.42333+000 .81278+000 .96208+000 .99478+000 .99948+000 .99996+000 .1.00000 .98427-001 .52000+001 .38129+000 .77783+000 .94966+000 .94966+000 .99913+000	-SUM-P(I)41597+000 .80698+000 .96012+000 .99440+000 .99943+000 .99996+000 1.00000 .10017+000 .54000+001 -SUM-P(I)36835+000 .76616+000 .94518+000 .995121+000 .99898+000	.40875+000 .80116+000 .95812+000 .99400+000 .99938+000 .99995+000 .10194+000 .56000+001 .35590+000 .75451+000 .94053+000 .99013+000 .99881+000	.40168+000 .79533+000 .995607+000 .99358+000 .99932+000 .99995+000 .10373+000 .10373+000 .58000+001 .34393+000 .74289+000 .93572+000 .98897+000 .99863+000

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THE TA =	-60000+001	.62000+001	.64000+001	.66000+001	•68000+001
O	.33241+00D	.32133+000		.30039+000	.29051+000
1	-73130+000	.71978+000	.70831+000	.69691+000	.68560+000
2	•93075+000	•92564+000	•92039+000	.91500+000	.90948+000
3	.98774+000	-98642+000	•98502+000	.98354+000	.98198+000
4	•99842+000	•99820+00D	.99795+000	.99768+000	.99738+000
5	•99985+000	-99982+000	•99979+000	.99975+000	.99971+000
6	•99999+000	-99999+000	•99998+000	.99998+000	.99997+000
7	1.00000	1.00000	1.00000	1.00000	1.00000
H =	·12535+000	-12967+000	.13412+000	.13871+000	.14343+000
THE TA =	.70000÷001	.72000+001	~7 4000+001	.76000+001	.78000+001
-1-			-SUM-P(I)		
0	.28099+000	-27182+000	•26 298 +000	.25447+000	.24627+000
1	-67437+000	•66323+000	.6522C+00C	.64126+000	.63044+000
2	-90384+000	.89808+000	.89221+000	.88623+000	.88016+000
3	•98033+000	•97860+000	.97679+000	.97489+DDC	.97291+000
4	•99706+000	•99672+000	•99635+000	.99595+000	~99552+000
5	•99967+GDD	.99962+000	•99956+000	•99950+000	.99943+000
6	•99997+000	•99996+000	•99996+600	•99995+000	.99994+000
7	1.00000	1.00000	1.00000	1.00000	1.00000
H =	.14829+000	.15329+000	**5844+000	.16374+000	.16919+000
THE TA =	.90000+001	.82000+001	.84000+001	.86000+001	.88000+001
-1-	+		-SUM-P(I)		
٥	-23836+000	-23074+000	.22339+000	.21630+000	.20946+000
1	-61973+000	-60914+000	. 59868+000	.58833+000	.57811+000
2	.87398+000	.86772+000	.86138+000	.85496+000	.84846+000
3	•97084+DDD	. 96869+000	.96646+000	.96415+000	.96175+000
4	•995C6+DOD	-99457+000	.99404+000	.99349+000	.99290+000
5	.99936+000	.99928+000	•99919+000	.99910+000	.99899+000
6	.99994+000	•99993+000	.99991+000	.99990+000	.99989+000
7	·99999+000	•99999+000	.99999+000	.99999+000	.99999+000
8	1.00000	1.00000	1.00000	1.00000	1.00000
H =	.17481+000	.18058+00D	.18552+000	.19263+000	.19892+000

THE TA=	.90000+001	.92000+001	.94000+001 -SUM-P(I)	.96000+001	.98000+001
0	-20287+000	-19650+000	•19036+000	.18444+000	.17871+000
1	.56803+000	.55807+000	.54824+000	.53855+000	.52900+000
2	.84190+000	.83527+000	.82858+000	-82185+DDD	.81506+000
3	.95927+000	.95671+000	.95407+000	.95135+000	-94855+000
4	.99228+000	.99162+000	.99093+000	.99020+860	·98944+000
5	.99888+DOD	.99876+000	•99863+000	.99849+000	.99834+000
6	•99987+000	•99986+DOD	·99984+DDD	•999R2+000	.99979+000
7	.99999+000	•99999+000	•99998+000	•99998+000	•99998+00O
8	1.00000	1.00000	1.00000	1.00000	1.00000
H =	.20539+000	-21204+000	.21888+000	.22591+000	.23315+000
THE TA =	.10000+002	.10200+002	.10400+002	.10600+002	.10800+002
-I-		~~~~~~~~~~	-SUM-P(I)		2100004002
Ď	.17319+000	-16786+000	.16271+000	.15773+000	.15293+000
1	.51957+000	.51029+000	.50114+0CD	•49213+000	.48325+000
2	.80823+000	.80135+000	.79445+000	.78751+000	.78054+00D
3	.94568+COO	.94273+000	.93970+000	.93661+000	.93343+000
4	.98863+000	.98779+000	-98591+000	.98599+000	·98504+000
5	.99818+000	.99801+000	.99782+000	.99763+000	·99742+000
6	•99977+000	.99974+000	.99971+000	•99968+000	•99965+00D
7	-93998+000	•99997+000	•99997+000	•99997+000	.99996+000
8	1.00000	1.00000	1.00000	1.00000	1.00000
H =	-24058+000	.24823+000	-25608+000	.26416+000	.27246+000
THETAS	.11000+002	-11200+002	11#60+002	11600.003	11000.003
-I-	-11000+002		.11400+002 -SUM-P(I)	.11600+002	.11800+002
0	.14828+000	-14380+000	•13946+000	.13527+000	.13122+000
1	.47451+000	.46591+000	.45744+000	.44910+000	•44090+000
ž	.77355+000	.76654+COO	.75951+300	.75247+000	.74542+000
3	.93019+000	.92688+000	.92350+000	.92005+000	.91654+000
4	.98404+000	.98300+000	.98192+000	.98C8C+DOD	•97963+000
5	.99720+000	.99696+000	.99672+000	.99646+000	.99618+000
ñ	.99961+000	.99957+000	.99953+000	.99948+000	.99943+000
7	.99996+000	.99995+000	.99995+000	.99994+DCD	.99993+000
8	1.00000	1.00000	•99999+000	.99999+000	.99999+000
9			1.00000	1.00000	1.00000
H =	.28099+000	-28976+000	.29877+000	.30802+000	.31753+00D

U2 = 4

THETA=	.12000+002	-12200+002	-12400+002 SUN-P(I)	.12600+002	.12800+002
ō	-12730+000	-12352+000	·11986+000	-11631+000	-11289+000
1	.43284+000	-42490+000	•41710+000	.40943+000	.40188+000
2	.73837+000	.73131+000	-72425+000	.71719+000	.71014+000
3	.91296+000	-90932+000	•90562+000	.90185+000	.89803+000
4	-97843+000	.97718+000	.97589+000	.97456+000	.97319+000
5	•99589+000	-99558+000	-99526+000	.99492+000	.99457+000
6	•99938+000	.99932+000	-99926+000	.99920+000	•99913+000
7	•99992+000	-99992+000	-99991+000	.99990+000	.99989+000
8	•99999+000	•99999+000	-99999+000	·99999+00D	.99999+000
9	1.00000	1.00000	1.00000	1.00000	1.00000
H =	.32730+000	-33733+000	-34764+000	.35823+000	.36910+000
_					
THETA=	•13000+D02	•13200+00 <i>2</i>	·13400+002	.13600+002	-13800+002
-1-			-SUM-P('I)		
D	-10957+000	-10637+000	·10326+000	.10026+000	.97354-001
1	-39447+000	-38718+000	.38001+000	. 37297+000	.36605+000
2 3	.76310+000	-69607+000	•68905+000	.68204+DCD	.67505+000
3 4	-89416+000	-89022+000	.88624+000	.88220+000	.87811+000
5	-97177+000	.97032+000	.96881+000	.96727+000	.96568+000
5 6	-99428+000	.99381+000	-99340+000	.99298+000	.99254+000
7	•99988+DDD	•99898+000 •99986+000	•99889+000	.99881+000	•99871+00D
8	•99999+DDO	•99998+000	•99985+000	•99984+000	•99982+DDD
9	1.00000	1.00000	-99998+000 1-00000	•99998+000	.99998+000
H =	-38D26+DDD	-39173+000	•40350+000	1.00000 .41558+000	1.00000
., –		4332737000	• 40330 4000	•413364000	•42799+000
THE TA =	-14000+002	.14200+002	.14400+002	.14600+002	-14800+002
-I-			-SUH-P(I)		
0	-94541-001	-91817-001	.89180-001	.86626-001	.84153-001
1	. 35925+000	-35258+000	.34802+000	.33957+DCO	.33324+000
2	-66809+000	-66214+00 <i>U</i>	•65422+000	.64733+000	.64046+000
3	-87398+000	•86979+C00	. 86556+000	.86129+000	.85697+000
4	.96405+000	-96238+000	•96066+000	. 95891+000	-95711+000
5	-99208+000	.99160+000	•99110+000	-99058+000	.99004+000
6	•99861÷000		99840+000	-99829+000	.99816+00D
7	-99980+000	-99979+000	•99977+000	.99975+ 000	.99973+000
8	.99998+000	•99997+000	.99997+000	•99997+000	.99997+000
9	1.00000	1.00000	1.00000	1.00000	1.00000
H =	•44073+000	. 45380+000	.46722+000	.48100+000	. 49513+000

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U2 = 4

THE TAS	.15000+002	-15500+002	.16000+002 -SUM-P(I)	.16500+002	.17000+002
0	.81757-001	.76092-001	.70856-00I	.66015-001	.61536-001
1	.32703+000	-31198+000	.29760+000	.28387+000	.27076+000
2	•63362+000	-61666+000	•59992+000	.58341+000	.56716+000
3	.85261+000	-84155+000	•83026+DDD	.81877+000	.80710+000
4	.95526+000	-95047+000	.94543+000	.94012+0CD	.93457+000
	.98948+000	-98799+000	.98637+000	.98462+000	.98272+000
5 6	.99804+000	.99769+000	•99729+DOO	-99686+000	.99637+000
7	.99970+000	-99964+000	•99956+DDO	-99948+000	.99938+00D
8	.99996+000	.99995+000	-99994+000	.99993-000	.99991+000
9	1.00000	-99999+888	•99999+000	.99999+000	.99999+000
10		1.00000	1.00000	1.00000	1.00000
H =	.50964+000	.54758+000	.58804+000	.63117+000	.67711+000
T115 TA	17500.003	10000.003	10500:000	10000.000	10500.000
THETA=	.17500+002	-18000+002	.18500÷002	.19000+0P2	.19500+002
0	.57389-001	.53547-001	-SUM-P(I)	.46683-001	h7E10_001
1	•25825+000	-24632+000	.23493+000	.22408+000	.43618-001 .21373+000
2	.55117+000	•53547+000	•52006+000	.50496+000	.49016+000
3	.79528+000	•73332+000	.77125+000	•75908+000	.74684+000
4	.92877+000	•92273+000	.91646+000	.90997+000	.90326+000
5	.98068+000	.97850+000	.97616+000	.97368+000	.97104+000
6	.99582+000	.99523+000	-99457+000	.99385+000	.99307+000
7	.99927+000	-99914+000	.99899+000	.99883+000	.99865+000
8	.99989+000	-99987+000	.99985+000	.99982+000	.99978+000
9	.99999+000	.99998+000	.99998+000	.99998+000	.99997+000
10	1.00000	1.00000	1.00000	1.00000	1.00000
н =	.72604+000	.77813+000	.83357+000	.89254+DOD	.9552E+000
TUC T 4	20000.802	21.000.000	22222.222	0.7000 - 0.00	04.000 - 00.0
THETA=		.21000+002	.22000+002 -SUM-P(I)	.23000+002	.24000+002
6	.40772-001	.35671-001	•3126D-001	.27437-001	.24119-001
1	-20386+000	.18549+000	.16880+000	.15365+000	.13939+000
2	.47568+000	.44767+000	•42096+000	.39555+000	.37143+000
3	.73455+000	.70985+000	.68513+000	.66049+000	.63604+000
4	.89634+000	.88191+000	.86675+000	.85092+000	.83451+000
5	.96825+000	.96220+000	.95554+000	.94825+000	.94035+000
6	.99222+000	.99031+000		.98556+000	.98269+000
7	-99845+000	.99797+000	.99740+000	.99671+000	.99589+00 D
8	.99974+000	-99965+000	-99953+000	.99938+000	.93919+000
9	.99996+000	.99995+000	.99993+000	.99990+000	.99986+000
10	1.00000	.99999+000	.99999+000	.99999+000	.99998+000
11		1.00000	1.00000	1.00000	1.00000
н =	.10219+001	.11681+001	.13329+001	.15186+001	.17276+001

U2 = 4

THE TA =	.25000+002	.30000+002	.35000+002 -SUM-P(I)	.40000+002	.45000+002
0	.21233-001	.11455-001	-53666-002	.36294-002	-21153-002
ī	-12740+000	.80188-001	.50933-001	.32665-001	.21153-001
Ž	-34857+000	-25202+008	-18092+000	.12945+000	.92543-001
3	-61187+000	.49749+000	•39756+000	.31380+000	.24552+000
4	.81758+000	.72762+000	-63451+000	.54424+000	.46065+000
5	.93186+000	.88104+000	-81881+000	.74988+008	.67577+000
6	.97947+000	-95775+000	•92631+000	.88563+000	.83712+000
7	.99493+DDD	.98764+000	.97518+000	.95657+000	.93141+000
8	.99896+000	.99698+DDD	•99299+000	.98613+000	.97561+000
ġ	-99982+000	-99938+000	•99832+000	.99624+000	.99261+000
10	.99997+000	•33383+000,	•99966+000	.99912+000	.93807+000
11	1.00000	·99998+000	•99994+000	-99982+000	.99956+000
12		1.00000	•99999+000	.99997+000	.93991+000
13		1105000	1.00000	1.00000	.99998+00D
14			270000	2400000	1.00000
	.19624+001	.36373+001	.65446+DD1	.11480+002	.19698+002
					,.,.
THETA=	.50000+002	.55000+002	•60000+002	.65000+002	.70000+002
-1-			-SUM-P(I)		
0	.12570-002	.76006-003	.46679-003	.29074-003	.18344-803
1	.13827-001	-91207-002	•60682-002	.40704-002	.27515-002
7	-66203-001	.47440-001	.34075-001	.24544-001	.17732-001
3	.19091+000	.14780+000	-11410+000	.87913-001	.67668-001
4	.38576+000	.32030+000	-26413+000	.21653+000	.17690+000
5	.60226+000	.53113+000	.46418+000	.40256+000	.34682+000
6	.78268+000	.72438+000	.66424+000	.60398+000	.54506+000
7	.89983+000	.86243+000	-82012+000	.77401+000	.72528+000
8	.96085+000	-94151+000	-91755+000	.88914+000	.85668+000
9	.98692+000	.97869+000	.96751+000	.95310+000	.93530+000
10	.99624+000	-99330+000	-98892+000	.98279+000	.97462+000
11	•99906+000	-99816+000	-99671+000	.99449+000	.99129+000
12	.99979+000	•99956+000	.99914+DOD	.99845+000	.99737+000
13	•99996+000	-99991+000	.99980+000	.99961+000	.99930+000
14	•99999+COO	•99998+DDD	•99996+300	-99991+000	.99983+000
15	1.00000	1 ~ 30 9 00.	•99999+0NO	.99998+000	.99996+000
16			1.00000	1.00000	.99999+000
17					1.00000
H =	.33147+002	-54820 COF 2	.89263+002	.14331+003	.22715+003

THE PARTY OF THE P

U2 = 4

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THETA = .75000+002
                     -80000+002
                                  .85000+002
                                                .90000+002
                                                             .95000+002
 -1-
                                 -SUM-P(I)---
  0
       .11711-003
                     .75576-004
                                  .49267-004
                                                .32418-004
                                                             .21518-004
  1
       -18737-002
                     -12848-002
                                  .88691-003
                                                -61595-003
                                                             .43036-QD3
  2
                     .93463-002
        .12852-001
                                  -68194-002
                                                .49924-002
                                                             .36671-002
  3
       .52062-001
                     .40057-001
                                  -30832-001
                                                .23749-001
                                                             .18309-001
       .14396+000
  4
                                                             .61778-001
                     -11683+000
                                  -94617-001
                                                .76501-001
  5
       -29712+000
                     -25332+000
                                  -21510+000
                                                .18200+000
                                                             -15355+800
  6
       .48857+000
                     .43531+000
                                   .38578+000
                                                .34026+000
                                                             -29885+000
  7
        .67505+000
                     -62439+000
                                   .57420+000
                                                .52524+000
                                                             .47811+000
  8
       .82074+000
                     -78195+000
                                  .74102+008
                                                .69865+000
                                                             -65551+000
  9
        .91413+000
                     .88969+000
                                   .86222+000
                                                .83205+000
                                                             .79955+000
 10
       .96416+000
                     .95125+000
                                  .93581+000
                                                .91780+000
                                                             .89729+000
 11
       -98690+000
                     .98110+000
                                  .97371+000
                                                .96457+000
                                                             .95357+000
 12
        .99578+000
                     -99354+000
                                  .99049+000
                                                .98650+000
                                                             .98141+000
        .99880+000
 13
                     .99804+000
                                   •99695+000
                                                .99543+000
                                                             .99338+000
 14
       -93969+000
                     -39947+000
                                  -99913+000
                                                .99862+000
                                                             .99789+000
 15
       -99993+000
                     -99987+000
                                  .99978+000
                                                .99963+000
                                                             .99940+00D
                     .99997+000
 16
       -99999+000
                                  ·99995+D0D
                                                .99991+000
                                                             .99984+000
 17
          1.00000
                     .99999+000
                                  .99999+000
                                                .99998+000
                                                             .99996+000
 18
                       1,00000
                                     1.00000
                                                  1.00000
                                                             .99999+000
 19
                                                               1.00000
  H
     = .35580+003
                     .55132+003
                                  .84573+003
                                                .12853+004
                                                             .19363+004
THE YA = .10000+003
 -I-
                                  -SUM-P(I)-
  0
       .14400-004
  1
       -30240-003
  2
       -27024-002
  3
       .14131-001
  4
       .49845-001
  5
       .12921+000
  6
       .26149+000
  7
       .43327+000
  8
       .61222+000
  9
       .76516+000
 10
       .87441+000
 11
       -94062+000
       .97510+D0D
 12
 13
       .99070+000
       .99690+000
 14
 15
       -99907+000
 16
       .99975+000
 17
       -99994+000
 18
       .99999+000
          1.00000
 19
       .28935+004
```

U2 = 5

*	7UCT	00000.000	****			
	THETA=	-00000+000	-10000-001	-20000-001 SUM-P(I)	-30000-001	.40000-001
	0	1.00000	•99833+DOD	.99667+000	.99501+000	~99336+DDO
τ	1		1.00000	1.00000	•99999+000	.99998+000
	2 H =	-83333-002	0.70.70 0.00		1.00000	1.00000
	п -	•03333-UUZ	.83472-002	.83612-002	.83751-002	.83890-002
Î						
LI	THETA=	-50000-001	-60000-001	.70000-001	-80000-001	-90000-001
.**	Ô	.99171+000	•99006+000	-SUM-P(I) -98841+000	.98677+000	0.00.17.00.0
Ü	1	-99997+000	•99996+000	-99994+000	•99992+000	•98513+00B
	2	1.00000	1.00000	1.00000	1.00000	•99990+000 1.00000
73	H =	-84030-002	-84170-002	.84310-002	84451-002	.84591-002
	THETA=	.10000+000	-11000+000	.12000+000	.13000+000	.14000+000
	-I-			-SUH-P(I)		0.00000000
U	Q	.98349+000	•98186+DDD	·98023+00D	-97860+000	•97697+000
	1	•99988+000	•99986+000	•99983+000	.99980+000	-99977+DJD
	2 H =	1.00000	1.00000	1.00000	1.00000	1.00000
IJ	H =	+8 4732 -002	-84873-002	-85014-002	.85156-002	.85297-002
273	_					
Ŋ	THETA= -I-	•15000+000	-16000+000	·17000+000	.18000+000	-19000+000
•		•97535+000	.97373+000	-SUM-P(I)	07001.000	
Π		•99974+BBB	•99970+000	•97212+000 •99966+000	.97051+000 .99962+000	.96890+000 .99958+000
	2	1.00000	1.00000	1.00000	1.00000	1.00000
	H =	.85 439-0 02	-85581-002	.85723-002	-85866-002	.86008-002
						100000 002
Ц	THETA=	.20000+000	-21000+000	•22000+000	27000.000	24.000 . 00.0
	-1-		~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~	-SUM-P(I)	.23000+000	.24000+000
	0	.96729+000	-96569+000	.96409+000	.96249+000	•96090+000
Ų		•9 9954 +000	•99949+00Q	-99944+000	.99939+000	•99933+DDD
_	5 ·	1.00000	1.00000	•99999+00D	.99999+000	.99999+000
0	3	25151 500		1.00000	1.00000	1.00000
U	H = .	.86151-002	.86294-002	.86437-002	.86581-002	.86724-002
n						
		25000+000	-26000+000	.27000+000	.28000+000	-29000+000
*-	I			-SUM-P(I)		
[]		.95931+000 .99928+000	•95772+000 •99922+000	-95613+000	•95455+000	•95297+000
		99999+000	•99999+000	.99516+DOO .99999+DGO	-99910+000	.99903+000
-	[.] 2 3	1.00000	1.00000	1.00000	.99999+000 00000,1	-99999+000
n		86868-002	-87012-002	-87156-002	-87301-002	1.00000 .87445-002
D		i	 			• 0 1 7 70 70 2
	#\$003					

U2 = 5

THE TA =	-30000+000	.31000+600	•32000÷000	.33000+000	.34000+000
-1-	~i ~n and and and an		-SUM-P(I)		
8	.95140+000	.94982+000	·94825+000	.94669+000	.94512+000
1	.99897+000	-99890+000	-99883+DOD	-99876+000	.99868+000
2	-99999+000	.99999+000	.99998+000	.99998+000	.99998+000
3	1,00000	1.00000	1.00000	1.00000	1.00000
	.87590-002	.87735-002	.87881-002	.88026-002	.88172-002
17	*0133H~002	•01133-00E	*01001-005	•00026-302	*00112-002
THE TA =	75000 OOO	76000.000	77000.000	70000.000	70000.000
_	•35000+000	•36000÷000	.37000+000	.38000+000	.39000+000
-I-			-SUM-P(I)		
0	.94356+000	-94200+000	•94045+000	.93890+000	.93735+000
1	•99860+000	. 99852+000	.99844+000	•99836+000	.99827+000
2	•99998+000	.99998+DDD	•99998+000	.99997+000	.99597+000
3	1.00000	1.00000	1.00000	1.00000	1.00000
н =	-88318-002	-88464-002	.88610-0C2	.88757-002	.88903-002
			•		
THE TA =	.40000+000	-41000+000	.42000+000	.43000+000	.44090+000
-1-			-SUM-P(I)		
Š	-93580+000	.93426+000	.93272+000	.93118+000	.92964+000
i	.99819+000	.99810+000	.99801+000	.99791+000	99782+000
Ž	.99997+000	.99997+000	.99997+000	.99996+000	.39996+000
3	1.00000	1.00000	1.00000	1.00000	1.00000
	-89050-002				
п -	*03030-005	.89197-002	.89345-002	.89492-002	.89640-002
TUC T4 -	A E D O O . 60 O	46000.000	#7000 - CCC	# COOO - COO	# 0.000 · 00.0
THE TA=	.45000+000	-46000+000	.47000+000	.48000+000	.49000+000
-I-			-SUM-P(I)		
0	.32811+000	.92658+000	•92506+000	.92353+000	•92201+000
1	.99772+000	-99762+000	.99752+000	. 99742+000	. 99731+000
2	.999 96+0 00	•99995+000	.99995+000	.99995+000	.99995+000
3	1.00000	1.00000	1.00000	1.00000	1.00000
H =	.89788-002	. 899 3 6-002	.9 00 85 -002	.90233-002	.90382-002
THE TA=	.50000+000	•60000+000	.70000+000	.80000+000	.90000+000
-1-			-SUM-P(I)		
Ō	.92049+000	-90547+000	.89073+000	.87626+000	.86206+000
1	499720+000	+99602+000	.99465+000	.99310+000	.99137+000
2	-99994+000	.99990+000	-99985+000	J99977+000	•99968+00D
3	1.00000	1.00000	1.00000	•99999+000	•99999+000
4	110000	100000	*******	1.00000	1.00000
•	005 71-002	02027002	07555000		
n -	.90531-002	.92033- 002	•93556-002	.95101-002	•96658-002

U2 = 5

THETAS	.10000+001	10000001	-12000+001 -SUN-P(I)	.13000+001	.14000+001
0	.84812+000	3443+000	.82100+000	.80781+000	,79486+000
ī	.98947+000	-98741+000	.98520+000	.98283+000	.98033+000
2	.99957+000	-99943+000	.99927+000	.99909+000	.99887+800
3	-99995+000	.99998+000	.99996+000	.99997+000	.99996+000
4	1.00000	1.00000	1.00000	1.00000	1.00000
н =	.98257-002	-99868-002	.10150-001	.10316-001	.10484-001
THE TA=	-15000+001	.16000+001	.17000+001	.18000+001	.19000+00%
-I-		700CC 4000	-SUM-P(I)75742+800	745774000	.73355+000
D .	.78215+000	.76966+000 .97491+000	.97201+000	.74537+000 .96898+000	.96584+000
1 2	.97768+000 .99863+000	•69836+000	.99806+000	.99773+000	.99737+000
3	.99994+000	•39993+000	.99991+000	•99989+000	.99986+000
4	1,00000	1.00000	1.00000	1.00000	.99999+000
5	1266000	1.00000	1.00000	1.00000	1.00000
	.10654-001	-10827-001	.11002-001	-11180-001	.11360-001
n -	• 10024-001	*1005 : -00 F	•11005-00X	•11100-001	411300 - 00 X
THETAZ	_230C0+001	.21000+001	22000+001	.23000+001	.24000+001
THE TA=	.20000>001	180+0015		.23000+001	.24000+001
-I-	~~~~~~~~~~		-SUH-P(I)		
-I- 0	.20000+001 -72194+000 .98259+000	.21000+001 .71054+000 .95923+000		.23000+001 .68835+000 .95222+000	.24000+001 .67755+000 .94857+000
-I- 0 1	.72194+000 .98259+000	.71054+000 .95923+000	-SUM-P(I)69935+000 .95577+000	.68835+000	.67755+000
-I- 0 1 2	.72194+000	.71054+000	-SUN-P(I) .69935+000	.68835+000 .95222+000	.67755+000 .94857+000
-I- 0 1	.72194+000 .95259+000 .99697+000	.71054+000 .95923+000 .99654+000	-SUH-P(1)69935+000 .95577+000 .99607>000	.68835+000 .95222+000 .99557+000	.67755+000 .94857+000 .99503+000
-I- 0 1 2 3	.72194+000 .95259+000 .99697+000 .99983~000 .99999+000	.71054+000 .95923+000 .99654+000	-SUH-P(1)69935+000 .95577+000 .99607>000 .99976+000	.68835+000 .95222+000 .99557+000	.67755+000 .94857+000 .99503+000 .99507+000
-I- 0 1 2 3 4 5	.72194+000 .95259+000 .99697+000	.71054+000 .95923+000 .99654+000 .99980+000	-SUM-P(1)69935+000 .95577+000 .99607>000 .99976+000	.68835+000 .95222+000 .99557+000 .9972+000 .99399+000	.67755+000 .94857+000 .99503+000 .99967+000
-I- 0 1 2 3 4 5	.72194.000 .95259+000 .99697+000 .99983~000 .99999+000	.71054+000 .95923+000 .99654+000 .99980+000 .99992+000	-SUM-P(1)69935+000 .95577+000 .99607>000 .99976+000 .99999+000	.68835+000 .95222+000 .99557+000 .99972+000 .99999+000	.67755+000 .94857+000 .94857+000 .99503+000 .99967+000
-I- 0 1 2 3 4 5 H =	.72194+000 .95259+000 .99697+000 .99983^000 .99999+000 1.00000	.71054+000 .95923+000 .99654+000 .99980+000 .99992+000 1.00000 .11728-001	-SUH-P(1)69935+000 .95577+000 .99607*000 .99976+000 .99999+000 1.00000 .11916-001	.68835+000 .95222+000 .99557+000 .99972+000 .99999+000 1.00000 .12106-001	.67755+000 .94857+000 .99503+000 .99967+000 .99998+000 1.00000
-I- D 1 2 3 4 5 H =	.72194.000 .95259+000 .99697+000 .99983~000 .99999+000	.71054+000 .95923+000 .99654+000 .99980+000 .99992+000	-SUH-P(I)69935+000 .95577+000 .99607*000 .99976+000 .99999+000 1.00000 .11916-001	.68835+000 .95227+000 .9557+000 .99572+000 .99999+000 1.00000 .12106-001	.67755+000 .94857+000 .94857+000 .99503+000 .99967+000
-I- D 1 2 3 4 5 H =	.72194.000 .95259.000 .99697.000 .99983.000 .99999.000 1.00000 .11543-001	.71054+000 .95923+000 .99654+000 .99980+000 .99992+000 1.00000 .11728-001	-SUM-P(I)69935+000 .95577+000 .99607>000 .99976+000 .99999+000 1.00000 .11916-001 -27000+001	.68835+000 .95222+000 .99557+000 .99557+000 .99999+000 1.00000 .12106-001	.67755+000 .94857+000 .94857+000 .99503+000 .99967+000 .99998+000 1.00000 .12299-001
-I- 0 1 2 3 4 5 H = THETA= -I- 0	.72194.000 .95259.000 .99697.000 .99983.000 .99999.000 1.00000 .11543-001	.71054+000 .95923+000 .95923+000 .99654+000 .99992+000 1.90000 .11728-001 .26000+001	-SUH-P(I)69935+000 .95577+000 .99607>000 .99976+000 .99999+000 1.00000 .11916-001 -27000+001 -SUM-P(I)64628+000	.68835+000 .95222+000 .95222+000 .99557+000 .99972+000 .99999+000 1.00000 .12106-001	.67755+000 .94857+000 .94857+000 .99503+000 .99967+000 .99998+000 1.00000 .12299-001
THETA=	.72194.000 .95259.000 .99697.000 .99983.000 .99999.000 .100000 .11543-001 .25000+001	.71054+000 .95923+000 .99654+000 .99980+000 .99992+000 1.90000 .11728-001 .26000+001	-SUM-P(I)69935+000 .95577+000 .99607>000 .99976+000 .99999+000 1.00000 .11916-001 -27000+001 -SUM-P(I)6%628+000 .93710+000	.68835+000 .95222+000 .95222+000 .99557+000 .99972+000 .100000 .12106-001 .28000+001 .63622+000 .93312+000	.67755+000 .94857+000 .94857+000 .99503+000 .99998+000 1.00000 .12299-001 .29000+001
THETA=	.72194+000 .95259+000 .99697+000 .99983~000 .99999+000 .100000 .11543-001 .25000+001 .66694+000 .94483+000 .99445+000	.71054+000 .95923+000 .99654+000 .99980+000 .99992+000 1.00000 .11728-001 .26000+001 .65652+000 .94101+000 .99384+000	-SUM-P(I)69935+000 .99577+000 .99607>000 .99976+000 .99999+000 1.00000 .11916-001 -27000+001 -SUM-P(I)64628+000 .93710+000	.68835+000 .95222+000 .9557+000 .99557+000 .99972+000 .100000 .12106-001 .28000+001 .63622+000 .93312+000	.67755+000 .94857+000 .94857+000 .99503+000 .99998+000 1.00000 .12299-001 .29000+001 .62634+000 .92907+000
THETA= -1- 0 1 2 3 4 5 H =	.72194+000 .95259+000 .99697+000 .99983^000 .99999+000 1.00000 .11543-001 .25000+001 .25000+001 .66694+000 .94483+000 .94483+000 .99962+000	.71054+000 .95923+000 .95923+000 .99654+000 .99992+000 1.00000 .11728-001 .26000+001 .65652+000 .94101+000 .99384+000	-SUM-P(I)69935+000 .995577+000 .99607*000 .99976+000 .99999+000 1.00000 .11916-001 -27000+001 -SUM-P(I)6%628+000 .93710+000 .99950+000	.68835+000 .95222+000 .95527+000 .99557+000 .99972+000 .100000 .12106-001 .28000+001 .63622+000 .93312+000 .99250+000	.67755+000 .94857+000 .94857+000 .99503+000 .99998+000 1.00000 .12299-001 .29000+001 .62634+000 .92907+000 .99178+000
THETA=	.72194+000 .95259+000 .99697+000 .99983~000 .99999+000 .100000 .11543-001 .25000+001 .66694+000 .94483+000 .99445+000 .99998+000	.71054+000 .95923+000 .95923+000 .99654+000 .99992+000 1.00000 .11728-001 .26000+001 .65652+000 .94101+000 .99384+000 .99956+000	-SUM-P(I)69935+000 .99577+000 .99607>000 .99976+000 .99999+000 .1.00000 .11916-001 .27000+001 .27000+001 .5UM-P(I)6%628+000 .93710+000 .99319+000 .99950+000	.68835+000 .95227+000 .95227+000 .99557+000 .99972+000 .100000 .12106-001 .28000+001 .28000+001 .93312+000 .93312+000 .99250+000 .99250+000 .99943+000	.67755+000 .94857+000 .94857+000 .99503+000 .99998+000 1.00000 .12299-001 .29000+001 .62634+000 .92907+000 .92907+000 .99178+000 .99935+000 .99996+000
THETA= -1- 0 1 2 3 4 5 H = -1- 0 1 2 3 4 5	.72194+000 .95259+000 .99697+000 .99983^000 .99999+000 1.00000 .11543-001 .25000+001 .25000+001 .66694+000 .94483+000 .94483+000 .99962+000	.71054+000 .95923+000 .95923+000 .99654+000 .99992+000 1.00000 .11728-001 .26000+001 .65652+000 .94101+000 .99384+000	-SUM-P(I)69935+000 .995577+000 .99607*000 .99976+000 .99999+000 1.00000 .11916-001 -27000+001 -SUM-P(I)6%628+000 .93710+000 .99950+000	.68835+000 .95222+000 .95527+000 .99557+000 .99972+000 .100000 .12106-001 .28000+001 .63622+000 .93312+000 .99250+000	.67755+000 .94857+000 .94857+000 .99503+000 .99998+000 1.00000 .12299-001 .29000+001 .62634+000 .92907+000 .99178+000

U2 = 5

THE TA=	.30000+001	.31000+001	.32000+001	.33000+001	.34000+001
Ď	.61663+000	.60709+000	.59772+000	.58851+000	.57946+000
1	.92494~000	•92C75+000	.91650+000	.91219+000	.90782+000
2	.99101+800	•99021+000	.98936+000	.98848+000	.98756+000
3	-99927+000	.99918+000	•99908+000	.99897+000	•99886+00D
4	c99996+000°	.99995+000	.99994+000	.99993+000	•99992+00B
5	1.00000	1.00000	1.00000	1.00000	1.00000
H =	-13514-001	-13727-001	.13942-001	.14160-001	.14381-001
THETA=	-35000+001	.36000+001	.37000+001	.38000+001	.39000+001
-1-			-SUM-P(I)		
. G	.57056+000	.56182+000	•55323+000	.54479+000	.53650+000
1	.90339+000	•89892+NOO	.89440+005	.88983+000	•88522+0D0
2	.98660+000	. 98560+000	. 98456+000	.98348+Ú00	.98236+000
3	.99873+000	•99860+000	. 99846+000	.99831+000	.99815+000
4	.99991+000	•99990+000	.99989+000	.99987+000	.99986+00D
5	1.00000	•99999+000	.99999+000	.99999+000	.99999+000
6		1.00000	1.00000	1.00000	1.00000
H =	.14605-001	.14833-001	.15063-001	.15296-001	.15533-001
THETAS	.40000+001	.41000+801	.42000+001	.43000+001	.44000+001
-I-			-SUM-P(I)		
0	.52834+000	.52033+000	.51245+000	.50470+000	.49709+000
0 1	.52839+000 .88057+000		.51245+000 .87116+000	.50470+000 .856 % 1+000	.49709+000 .86162+000
		.52033+000			
1	.88057+000	.52033+000 .87588+000	.87116+000	.85641+000	.86162+000
1 2 3	.88057+000 .98121+000	.52033+000 .87588+000 .98001+000	.87116+000 .97877+000	.856%1+000 .97750+000	.86162+000 .97619+000
1 2	.88057+000 .98121+000 .99798+000	.52033+000 .87588+000 .98001+000 .99780+000	.87116+000 .97877+000 .99761+000	.85641+000 .97750+000 .99740+000	.86162+000 .97619+000 .99719000
1 2 3 4 5	.88057+000 .98121+000 .99798+000	.52033+000 .87588+000 .98001+000 .99780+000 .99982+000	.87116+000 .97877+000 .99761+000 .99980+000	.856 %1+000 .97750+000 .99748+000 .99978+000	.85162+000 .97619+000 .99719<000 .99976+000
1 2 3 4 5	.88057+000 .98121+000 .99798+000 .99984+000	.52033+000 .87588+000 .98001+000 .99780+000 .99982+000	.87116+000 .97877+000 .99761+000 .99980+000	.856%1+000 .97750+000 .99740+000 .99978+000	.85162+000 .97619+000 .99719<000 .99976+000 .99998+000
1 2 3 4 5	.88057+000 .98121+000 .99798+000 .99984+000 .99949+000	.52033+000 .87588+000 .98001+000 .99780+000 .99982+000 .99999+000	.87116+000 .97877+000 .99761+000 .99980+000 .99999+000	.856%1+000 .97750+000 .99740+000 .99978+000 .99999+000	.85162+000 .97619+000 .99719<000 .99976+000 .9998+000
1 2 3 4 5 6 9	.88057+000 .98121+000 .99798+000 .99984+000 .99949+000	.52033+000 .87588+000 .98001+000 .99780+000 .99982+000 .99999+000 1.00000	.87116+000 .97877+000 .99761+000 .99980+000 .99999+000	.856%1+000 .97750+000 .99740+000 .99978+000 .99999+000	.85162+000 .97619+000 .99719<000 .99976+000 .9998+000
1 2 3 4 5 6 9	.88057+000 .98121+000 .99798+000 .99984+000 .99999+000 1.00000 .15773-001	.52033+000 .87588+000 .98001+000 .99780+000 .99982+000 .99999+000 1.00000 .16016-001	.87116+000 .97877+000 .99761+000 .99980+000 .99999+000 1.00000	.856%1+000 .97750+000 .99740+000 .99978+000 .99999+000 1.00000 .16511-001	.85162+000 .97619+000 .99719<000 .99976+000 .09998+000 1.00000 .16764-001
1 2 3 4 5 6 9 =	.88057+000 .98121+000 .99798+000 .99984+000 1.00000 .15773-061	.52033+000 .87588+000 .98001+000 .99780+000 .99982+000 .99999+000 1.00000 .16016-001	.87116+000 .97877+000 .99761+000 .99980+000 .99999+000 1.00000 .16262-001	.85641+000 .97750+000 .99740+000 .99978+000 .99999+000 1.00000 .16511-001	.85162+000 .97619+000 .99719<000 .99976+000 .09998+000 1.00000 .16764-001
1 2 3 4 5 6 7 = R = THETA= -I- 0	.88057+000 .98121+000 .99798+000 .99984+000 .99999+000 1.00000 .15773-001	.52033+000 .87588+000 .98001+000 .99780+000 .99982+000 .99999+000 1.00000 .16016-001	.87116+000 .97877+000 .99761+000 .99980+000 .99999+000 1.00000 .16262-001	.85641+000 .97750+000 .99740+000 .99978+000 .99999+000 .16511-001 .48000+001 .46790+000 .84222+000	.85162+000 .97619+000 .99719<000 .99976+000 .99998+000 1.00000 .16764-001 .49000/001
1 2 3 4 5 6 7 = THETA= -1- 0 1 2	.88057+000 .98121+000 .99798+000 .99984+000 1.00000 .15773-061	.52033+000 .87588+000 .98001+000 .99780+000 .99982+000 .99999+000 .16016-001 .46000+001 .48225+000 .85197+000	.87116+000 .97877+000 .99761+000 .99980+000 .99999+000 1.00000 .16262-001 .47000+001 -SUM-P(1147501+000	.85641+000 .97750+000 .99740+000 .99978+000 .99939+000 1.00000 .16511-001 .48000+001 .46790+000 .84222+000	.85162+000 .97619+000 .99719<000 .99976+000 .99998+000 1.00000 .16764-001 .49000/001 .46091+000 .83731+000 .96905+000
1 2 3 4 5 6 7 = R = THETA= -I- 0	.88057+000 .98121+000 .99798+000 .99984+000 .99999+000 1.00000 .15773-001 .45000+001 .45000+001 .45681+000 .95681+000 .97484+000	.52033+000 .87588+000 .98001+000 .99780+000 .99982+000 .99999+000 1.00000 .16016-001 .46000+001	.87116+000 .97877+000 .99761+000 .99980+000 .99999+000 1.00000 .16262-001 .47000+001 -SUM-P(1)47501+000 .84710+000	.85641+000 .97750+000 .99740+000 .99978+000 .99999+000 .16511-001 .48000+001 .46790+000 .84222+000	.85162+000 .97619+000 .99719<000 .99976+000 .99998+000 1.00000 .16764-001 .49000/001
1 2 3 4 5 6 3 = THETA= -I- 0 1 2	.88057+000 .98121+000 .99798+000 .99984+000 .00000 .15773-001 .45000+001 .48960+000 .05681+000	.52033+000 .87588+000 .98001+000 .99780+000 .99982+000 .99999+000 .16016-001 .46000+001 .48225+000 .85197+000	.87116+000 .97877+000 .99761+000 .99980+000 .99999+000 .100000 .16262-001 .47000+001 -SUM-P(1)47501+000 .84710+000	.85641+000 .97750+000 .99740+000 .99978+000 .99939+000 1.00000 .16511-001 .48000+001 .46790+000 .84222+000	.85162+000 .97619+000 .99719<000 .99976+000 .09998+000 1.00000 .16764-001 .49000/001 .46091+000 .83731+000 .96905+000 .99595+000
1 2 3 4 5 6 3 = THETA= -I- 0 1 2 3 4 5	.88057+000 .98121+000 .99798+000 .99984+000 .99999+000 1.00000 .15773-001 .45000+001 .45000+001 .45681+000 .95681+000 .97484+000	.52033+000 .87588+000 .98001+000 .99780+000 .99982+000 .99999+000 1.00000 .16016-001 .46000+001 .48225+000 .85197+000 .97345+000	.87116+000 .97877+000 .99761+000 .99980+000 .99999+000 1.00000 .16262-001 .47000+001 -SUM-P(J)47501+000 .84710+000 .97202+000 .9968+000 .99998+000	.856*1+000 .97750+000 .99748+000 .99978+000 .99939+000 1.00000 .16511-001 .48000+001 .46790+000 .84222+000 .97056+000 .99622+000 .99965+000	.85162+000 .97619+000 .99719<000 .99976+000 .09998+000 1.00000 .16764-001 .49000/001 .46091+000 .83731+000 .99595+000 .99595+000 .99595+000
1 2 3 4 5 6 3 = THETA= -I- 0 1 2 3 4 5 6	.88057+000 .98121+000 .99798+000 .99984+000 .99999+000 1.00000 .15773-001 .45000+001 .45000+000 .05681+000 .95681+000 .99697+000	.52033+000 .87588+000 .98001+000 .99780+000 .99982+000 .99999+000 1.00000 .16016-001 .46000+001 .46000+001 .48225+000 .85197+000 .97345+000 .99673+000	.87116+000 .97877+000 .99761+000 .99980+000 .99999+000 1.00000 .16262-001 .47000+001 -SUM-P(J)47501+000 .84710+000 .97202+000 .99648+000	.856\$1+000 .97750+000 .99748+000 .99978+000 .99999+000 1.00000 .16511-001 .48000+001 .46790+000 .84222+000 .97056+000 .99622+000	.85162+000 .97619+000 .99719<000 .99976+000 .09998+000 1.00000 .16764-001 .49000/001 .46091+000 .83731+000 .96905+000 .99595+000

NATURAL PROPERTY OF THE PROPER

U2 = 5

	.50000+001	.52000+001	.54000+001	.56000+001	.58000+001
-I- 0	.45403+00C	•4062÷000	-SUM-P(1)	.41511+000	.40298+000
1	-83239+000	.82249+008	.81254+000	.80255+000	.79253+000
2	.96752+000	-96433+00W	.96170>000	.95753+000	.95392+000
2	.99567+000	.99506+000	.99440+000	.99369+000	.99292+000
4	.99958+000	.99950+000	.99941+000	.99931+000	.99920+000
5	.99997+000	.99996+000	.99995+000	.99994+000	.99993+000
6	1.00000	1.00000	1.00000	1.00000	1.00000
H =	.18354-001	.18913-001	.19486-001	.20075-001	.20679-001
THE TA=	-60000+0C1	-62000+001	•64000+na1	.66000+001	.68000+001
-I-			-SUM-P(I)		
8	.39125+000	. 37989+000	.36891+000	.35828+000	.34798+000
1	.78250+000	. 77245+000	.76241+000	.75238+000	.74237+000
2	.95017+000	.94639+000	.94230+000	.93817+000	.93392+000
3	.99209+000	-99121+000	.99027+000	.98926+000	.98820+000
4	•9908+000	•99894+000	•99879+000	.99863+000	.99845+000
5	.99992+200	•99990+000	.9 9989+000	.99987+000	•99984+DDO
6	.99999+000	•99999+000	•99999+000	•99999+000	.99999+000
7	1.00000	1.00000	1.00000	1.00000	1.00000
D =	•21299-0C1	-21936-001	·22589-0 01	.23260-001	.23947-001
THE TA =	.75000+001	.72000+001	.74000+001	.76000+001	.78000-0C1
-I-			-SUM-P(I)	~~~~~~~~~~	
Ø	.33802+000	•32838 + 000	_31904+DOD	.30999+000	-30123+000
1	.73238+000	.72243+000	.71252+000	.70265+000	. 69284+000
2	.92956+000	.92508+000	.92050+000	-91581+000	.91102+000
3	.98707+000	.98588+000	•98463+000	.98331+000	.98193+000
U,	.99825+000	.99804+000	.99781+000	. 99756+DDD	.99729+000
5	.39982+ 000	•99979+000	•99976+000	.99973+000	.99969+000
6	-99999+000	.99998+000	.99998+000	.99998+000	.99997+000
7	1.00000	1.00000	1.00000	1.00000	1.00000
H =	-24653-001	.25377-001	.26120-001	.26882-001	.27664-001

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U2 = 5

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THETA=	.80000+001	.82000+001	.84000+001 -SUM-P(I)	.86000+001	.88000+001
0	-29275+000	-28453+000	.27657+DDD	.26885+000	.26137+000
ĭ	-683D8+D0D	467339+000	.66376+008	.65421+000	.64472+000
2	•90613+00D	•90115+000	.89608+000	.89092+000	.88568+000
3	•98048+B00	.97897+000	.97739+008	.97575+000	•97404+00D
4	•99700+DDD	•99669+000	•99636+DDD	.99601+000	•99563+000
5	•99965+DDD	•99968+000	•99955+000	.99950+000	• 99944+000
5 6	•99997+000		.99996+888	•99995+000	
7	1.00000	.99996+000			.99994+000
		1.00000	1.00000	1.00000	1.00000
n =	-28466-001	-29288-001	.30131-001	.30996-001	-31883-001
					•
THETA=	00000.001	00000.001	0#000 - 001	00000.001	00000.001
	.90000+001	.92000+001	.94000+001	.96000+001	.98000+001
-I-	38417.000		-SUM-P(I)		22720.000
8	-25413+000	.24710+000	.24029+000	.23369+000	.22729+000
1	-63532+000	.62599+000	.61675+DOC	.60759+000	.59853+000
2 3	.88037+000	.87498+000	.86951+800	.86398+000	.85839+000
3	-97226+000	.97042+000	.96851+000	.96654+000	.56450+000
4	-99523+00D	-99481+000	-99436+000	.99389+DCO	•99339+000
5	.99937+000	-99930+000	.99922+000	.99914+000	•99905+000
6	•9993+000	-99992+000	-99991+000	•99990+000	.99989+000
7	•99999+000	•99999+000	•99999+008	.99999+000	-99999+000
8	1.00000	1.00000	1.00000	1.00000	1.00000
H =	-32792-001	-33724-001	.34680-001	.35660-001	.36664-001
THE TA=	-10000+002	•10200+002	.10400+002	.10600+002	-10800+002
-I-			-SUM-P(I)		
0	.22108+000	.21506+000	-20922+000	.20356+000	-19806+000
1	-58955+000	.58066+000	.57187+000	.56317+008	-55457+000
2	.85274+000	.84703+000	-84127+000	.83545+000	.82959+000
3	-96240+000	.96023+000	.95800+000	.95571+000	.95335+000
4	-99286+000	.99231+008	.99173+000	.99112+000	-99048+000
5	.99895+000	.99885+000	.99874+008	.99863+000	.99850+000
6	-99988+000	.99986+000	•99985+000	.99983+000	.99981+000
7	•9999 9 +000	.99999+000	•99999+000	•99998+000	.99998+COO
8	1.00000	1.00000	1.00000	1.00000	1.00000
H =	.37694-001	-38749-001	.39830-001	.40939-001	.42075-001

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U2 = 5

THE TA	=	.11000+002	.11200+002	.11400+002 -SUM-P(I)	.11600+002	.11800+002
ô		-19273+000	.18756 < 000	.18254+DDC	.17766+000	.17294+000
7,		-54607+000	-53766+000	-52935+000	.52115+000	.51304+000
2		.82369+DDD	.81775+000	.81176+DGD	.80575+000	.79970+000
3		.95093+800	-94845+000	.94591+000	.94331+000	-94064+000
4		.98981+000	.98912+000	.98839+000	.98763+000	.98684+DDD
5		-99837+000	-99822+000	.99807+000	.99791+000	.99774+000
6		.99979+000	.99977+000	.99975+000	.99972+000	.99969+000
7		.99998+000	•99998+000	.99997+000	•99997+000	.99997+000
8		1.00000	1.00000	1.00000	1.30000	1.00000
Н	=	. 43239-001	.44431-001	.45653-001	.46905-001	-48188-001
THETA	=	-12000+002	.12200+002	.12400+002 -SUM-P(I)	.12600+002	•12800+002
0		.16834+000	.16389+DDD	•15956+00D	•15536+0ÚO	.15128+000
1		•505 03+0 00	•49713+000	•48932+000	.48162+00d	.47402+000
ž		•79363+BOB	.78752+000	.78140+000	.77525+000	.76909+000
3		.93792+000	•93514+00D	•93230+00U	•92941+DCO	.92646+000
4		-98602+000	-98517+000	.98428+000	.98337+000	•98242+000
5		.99756+000	.99737+000	-99717+000	.99696+000	-99674+000
6		.99966+000	•99963+00D	.99960+000	•9956+DBD	.99952+000
7		.99996+000	.99996 + OOD	.99995+000	.99995+000	.99994+000
8		1.00000	1.00000	1.00000	.99999+000	.99999+000
9					1.00000	1.00000
H	=	•49502-001	.50848-001	.52226-001	.53638-001	.55085-001
THE TA	=	.13000+002	-13200+002	.13400+002 -SUM-P(I)	.13600+002	-13800+002
-7-		.14732+000	.14347+000	-13974+000	.13611+000	.13258+000
ĭ		.46652+000	•45911+D00	.45181+000	.44461+000	.43751+000
2		.76291+000	.75672+000	.75052+000	.74430+000	.73809+000
3		·92346+000	.92040+000	.91729+000	.91413+009	.91092+000
4		.98143+000	-98042+000	.97937+000	.97829+000	.97717+000
5		.99651+000	•99626+000	.99601+000	.99574+000	-99546+000
6		.99948+000	-99943+000	.99938+000	.99933+000	.99928+000
7		.99994+000	.99993+000	.99992+008	.99991+000	.99991+000
8		.99999+000	.99999+000	.99999+000	.99999+000	.99999+000
9		1.50000	1.00000	1.00000	1.00000	1.00000
М	=	.56566-001	.58083-0C1	.59636-001	.61227-001	.62856-001

U2 = 5

			44400.000	14600.000	14000.000
	-14000+002	-14200+002	.14400+002	.14600+002	.14800+002
-1-			-SUM-P(I)		
0	.12915+000	.12582+000	.12259+000	.11944+000	.11639+000
1	.43D51+00D	.42360+000	.41680+000	.41009+000	.40348+00D
2	.73186+000	a72564+000	°71942+000	.71319+000	.70698+000
3	.90766+000	.90435+000	.90099+000	.89758+000	.89413+000
4	.97602+000	.97483+000	.97362+000	.97236+DCD	.97107+000
•	.99516+00B	.99485+DAB	.99453+00D	.99420+000	.99385+000
5			•99910+000	.99903+000	.99896+000
6	-99922+000	.99916+008			.99986+000
7	•99990+000	.99989+000	.99988+000	.99987+000	
8	.99999+000	.99999+000	.99999+000	.99998+000	.99998+000
9	1.00000	1.00000	1.00000	1.00000	1.00000
H =	.64523-001	.66230-001	.67978- 001	.69768-001	.71599-001
THETA=	.15000+002	.15500+002	~16000+002	.16500+002	.17900+002
-I-			-SUM-P(I)		
O	.11342+000	.10635+000	.99763-001	.93621-001	.87890-001
1	.39696+000	-38109+000	.36580+000	.35108+000	.33691+000
2	.70076+000	.68527+000	.66984+000	.65451+000	.63929+000
2 3	.89064+000	-88171+00D	.87253+000	.86312+000	.85348+000
4	.96975+000	.96629+000	.96262+000	.95873+000	.95462+000
5	.99349+003	.99251+000	.99145+000	.99028+000	-98901+000
6	•99888+000	.99867+000	.99844+000	.99817+000	.99787+000
					.99966+000
7	.99984+000	.99981+000	.99977+000	.99972+000	
8	.99998+000	.99998+000	.99997+000	•99996+008	.99996+000
9	1.00000	1.00000	1.00000	1.00000	1.00000
н =	.73474-001	.78357-001	.83531-001	.89012-001	.94816-001
THETA=	-17500+002	.18000+002	.18500+002	.19000+002	.19500+002
-1-	~ ~~ ~~ ~~ ~~		-SUM-P(I)		
8	.82540-001	.77545-001	.72879-001	.68517-001	.64439-001
1	.72328+000	.31018+000	.29759+000	.28549+000	.27386+000
2	.52421+000	.60928+000	.59452+000	.57995+000	.56556+000
2 3 4	.84364+000	.83361+000	.82341+000	.81306+000	.80257+000
<u>u</u>	.95030+000	-94577+000	.94104+000	.93609+000	.93095+000
5	.98764+000	000154000	-98456+000	-9F284+DDD	-98102+000
			•99676+000	•99630+D00	.99581+000
6	.99754+000		-99944+000	•99935+DCO	.99924+000
7	.99960+000	.99953+000			
8	.99995+000	.99993+000	.99992+000	•99990+000	.99989+000
9	.99999+000	.99999+000	•99999+000	•99999+000	.99999+000
10	1.00000	1.00000	1.00000	1.00000	1.00000
н =	.10096+000	.10746+000	.11435+000	.12162+000	.12932+000

U2 = 5

THE TA =	-20000+002	-21000+002	-22000+002	.23000+002	-24000+002
-I-			-SUH-P(I)	~~ ~~ ~~ ~~ ~~	
0	-60624-001	-53711-001	•47648-001	-42322-001	.37636-001
1	-26270+000	-24170+000	-22236+000	·20456+00D	.18818+000
2	.55139+00 0	•52368+000	.49690+000	.47108+00D	.44625+000
3	.79196+000	.77042+000	•74857+DDD	.72650+000	.70433+000
4	.92561+000	-91435+000	•90236+000	.88969+000	.87638+000
5	.97907+00 0	•9748D+DOD	•97003+000	.96475+000	.95896+000
6	•99527+000	. 99403+800	•99253+000	.99091+000	-98899+000
7 8	•99 912+0 00	-99884+000	•99850+000	.99808+000	.99757+000
	•99986+000	-99981+000	-99975+000	.99966+DDD	.99955+00D
9	.99998+000	-99997+000	-99996+000	•99995+000	•99993+0DD
10	1.00000	1.00000	1.00000	•99999+000	-99999+000
11				1.00000	1.00000
H =	-13746+000	-15515+000	-17489+000	.19690+000	.22142+000
THETA=	-25000+002	·30000+002	·35000+002	.40000+002	.45000+002
-1-			-SUM-P(I)		
O	.33508-001	-19047-001	-11090-001	-65935-002	•39928-00 <i>2</i>
1	-17312+000	-11428+000	.75783-001	.50550-001	.33938-001
2	.42243+000	-31836+000	-23752+000	.17614+000	.13019+000
3	.68213+000	.57345+000	·47338+DDD	.38546+000	.31067+000
4	-86248+000	-78603+000	.70268+000	-61803+000	•53626+000
5	-95266+000	-91358+000	.86320+000	.80409+000	•73930+000
6	.98681+000	-97156+000	.94832+000	•91685+DDD	.87773+000
7	.99698+DOD	-99226+000	.98379+000	-97055+000	•9519D+DDD
8	-99942+000	-99824+000	•99573+000	-99120+000	•98398+DDO
9	-99991+000	-99966+000	-99904+000	•99776+00D	•99544+000
10	·99999+000	•99994+000	•99982+000	•99951+000	•99888+000
11	1.00000	•99999+000	•99997+080	•99991+000	•99976+000
12		1.00000	1.00000	•99998+000	
13		* # 0 1/ 1/ 1/ 1/ 1/ 1/ 1/ 1/ 1/ 1/ 1/ 1/ 1/	1.00000	1.00000	•99996+000
14				1.000000	•99999+000
Н =	-24870+000	.43751+000	751814000	12670.00:	1.00000
		JIJA +UUU .	4131414000	·12639+001	-20871+001

Te

U2 = 5

THE TA =	.50000+002	.55000+002	•60000+002	.65000+002	.70000+002
-I-			-SUM-P(I)		
0	·24578-DD2	.15353-002	•97196-003	•62283-003	•40358-003
1	-22939-001	.15609-001	.10692-001	•73702-002	.51121-002
2	.96087-001	.70899-001	-52347-001	.38697-001	-28654-001
3	.24848+000	.19761+000	.15648+000	.12354+000	.97320-001
4	.46013+000	.39118+000	•33005+000	. 27673+000	·23084+000
5	.67179+000	.60412+000	•53832+00D	.47588+000	.41776+000
6	.83213+000	.78157+000	.72767+000	.67201+000	.61601+000
7	.92758+000	.89775+000	.86291+000	-82377+000	.78122+000
8	.97346+000	.95920+000	.94094+000	.91863+GCO	.89242+000
9	.99167+800	.98602+000	.97809+000	.96756+000	·95419+000
10	.99774+000	•99585+DDD	•99295+000	-98877+000	.98302+000
11	.99947+000	.99893+000	.99802+000	•99660+000	•99449+00D
12	.99989+000	•99976+000	•99951+000	.99909+000	.99842+000
13	.99998+000	•99995+000	•99989+000	•99979+000	•99960+000
14	1.00000	.99999+000	•99998+000	.99995+000	.99991+000
15		1.00000	1.00000	.99999+000	.99998+000
16	22002.000	24.000.000	45554	1.00000	1.00000
H =	.33906+001	.54277+001	.85738+DC1	.13380+002	-20648+002
T115 T 4 -					
IMELAS	-75000+00 <i>2</i>	.80000+002	.85000+ 002	-90000+002	-95000+00 <i>2</i>
THETA=	.75000+002	.80000+002	.85000+002 -SUM-P(I)	.90000+002	-95000+002
-1-			-SUM-P(I)		
-I- 0	.26422-003	.17463-003	-SUM-P(I)11644-003	.78289-004	.53045-004
-I- 0 1 2			-SUM-P(I)11644-003 .17661-002	.78289-004 .12526-002	.53045-004 .9293-003
-I- 0 1 2	.26422-003 .35669-002	.17463-003 .25030-002	-SUM-P(I)11644-003	.78289-004 .12526-002 .88020-002	.53045-004 .9293-003 .65921-002
-I- 0 1	.26422-003 .35669-002 .21260-001	.17463-003 .25030-002 .15808-001	-SUM-P(I) •11644-003 •17661-002 •11782-001	.78289-004 .12526-002	.53045-004 .39293-003 .65921-002 .29152-001
-1- 0 1 2 3	.26422-003 .35669-002 .21260-001 .76551-001	.17463-003 .25030-002 .15808-001 .60158-001	-SUM-P(I) •11644-003 •17661-002 •11782-001 •47253-001	.78289-004 .12526-002 .88020-002 .37112-001	.53045-004 .9293-003 .65921-002
-I- 0 1 2 3 4 5	.26422-003 .35669-002 .21260-001 .76551-001 .19174+000	.17463-003 .25030-002 .15808-001 .60158-001 .15871+000	-SUH-P(I) •11644-003 •17661-002 •11782-001 •47253-001 •13102+000	.78289-004 .12526-002 .88020-002 .37112-001 .10789+000	.53045-004 .3293-003 .65921-002 .29152-001 .88683-001
-I- 0 1 2 3 4 5 6	.26422-003 .35669-002 .21260-001 .76551-001 .19174+000 .36452+000	.17463-003 .25030-002 .15808-001 .60158-001 .15871+000	-SUM-P(I)11644-003 .17661-002 .11782-001 .47253-001 .13102+000 .27339+000	.78289-004 .12526-002 .88020-002 .37112-001 .10789+000 .23528+000	.53045-004 .J9293-003 .65921-002 .29152-001 .88683-001 .20179+000
-I- 0 1 2 3 4 5 6 7 8	.26422-003 .35669-002 .21260-001 .76551-001 .19174+000 .36452+000	.17463-003 .25030-002 .15808-001 .60158-001 .15871+000 .31640+000	-SUM-P(I)11644-003 .17661-002 .11782-001 .47253-001 .13102+000 .27339+000 .45675+000	.78289-004 .12526-002 .88020-002 .37112-001 .10789+000 .23528+000	.53045-004 .9293-003 .65921-002 .29152-001 .88683-001 .20179+000 .36460+000
-I- 0 1 2 3 4 5 6 7 8	.26422-003 .35669-002 .21260-001 .76551-001 .19174+000 .36452+000 .56087+000 .73618+000 .86260+000	.17463-003 .25030-002 .15808-001 .60158-001 .15871+000 .31640+000 .50754+000 .68958+000 .82961+000	-SUM-P(I) •11644-003 •17661-002 •11782-001 •47253-001 •13102+000 •27339+000 •45675+000 •64231+000 •79396+000	.78289-004 .12526-002 .88020-002 .37112-001 .10789+000 .23528+000 .40900+000	.53045-004 .39293-003 .65921-002 .29152-001 .88683-001 .20179+000 .36460+000
-I- 0 1 2 3 4 5 6 7 8 9	.26422-003 .35669-002 .21260-001 .76551-001 .19174+000 .36452+000 .56087+000 .73618+000 .86260+000	.17463-003 .25030-002 .15808-001 .60158-001 .15871+000 .31640+000 .50754+000 .68958+000	-SUM-P(I) •11644-003 •17661-002 •11782-001 •47253-001 •13102+000 •27339+000 •45675+000 •64231+000	.78289-004 .12526-002 .88020-002 .37112-001 .10789+000 .23528+000 .40900+000 .59513+000	.53045-004 .3293-003 .65921-002 .29152-001 .88683-001 .20179+000 .36460+000 .54873+000
-I- 0 1 2 3 4 5 6 7 8 9	.26422-003 .35669-002 .21260-001 .76551-001 .19174+000 .36452+000 .56087+000 .73618+000 .86260+000 .93785+000 .97548+000	.17463-003 .25030-002 .15808-001 .60158-001 .15871+000 .31640+000 .50754+000 .68958+000 .82961+000 .91852+000 .96593+000	-SUM-P(I) •11644-003 •17661-002 •11782-001 •47253-001 •13101+000 •27339+000 •45675+000 •64231+000 •79396+000 •89626+000 •95424+000	.78289-004 .12526-002 .88020-002 .37112-001 .10789+000 .23528+000 .40900+000 .59513+000 .75621+000	.\$3045-004 .\$293-003 .\$5921-002 .29152-001 .88683-001 .20179+000 .36460+000 .54873+000 .71693+000
-I- 0 1 2 3 4 5 6 7 8 9 10 11	.26422-003 .35669-002 .21260-001 .76551-001 .19174+000 .36452+000 .56087+000 .73618+000 .86260+000 .93785+000 .97548+000	.17463-003 .25030-002 .15808-001 .60158-001 .15871+000 .31640+000 .50754+000 .68958+000 .82961+000 .91852+000 .96593+000 .98749+000	-SUM-P(I) •11644-003 •17661-002 •11782-001 •47253-001 •13101+000 •27339+000 •45675+000 •64231+000 •79396+000 •89626+000 •95424+000 •98223+000 •99390+000	.78289-004 .12526-002 .88020-002 .37112-001 .10789+000 .23528+000 .40900+000 .59513+000 .75621+000 .87126+000	.53045-004 .3293-003 .65921-002 .29152-001 .88683-001 .20179+000 .36460+000 .54873+000 .71693+000 .84374+000
-I- 0 1 2 3 4 5 6 7 8 9 10 11 12	.26422-003 .35669-002 .21260-001 .76551-001 .19174+000 .36452+000 .56087+000 .73618+000 .86260+000 .93785+000 .97548+000 .99151+000 .99741+000	.17463-003 .25030-002 .15808-001 .60158-001 .15871+000 .31640+000 .50754+000 .68958+000 .82961+000 .91852+000 .96593+000 .98749+000 .99594+000	-SUM-P(I) •11644-003 •17661-002 •11782-001 •47253-001 •13102+000 •27339+000 •45675+000 •64231+000 •79396+000 •89626+000 •95424+000 •98223+000 •99390+000	.78289-004 .12526-002 .88020-002 .37112-001 .10789+000 .23528+000 .40900+000 .59513+000 .75621+000 .87126+000 .94029+000 .97559+000 .99116+000	.53045-004 .3293-003 .65921-002 .29152-001 .88683-001 .20179+000 .36460+000 .54873+000 .71693+000 .84374+000 .92406+000 .96741+000 .98760+000
-I- 0 1 2 3 4 5 6 7 8 9 10 11 12 13	.26422-003 .35669-002 .21260-001 .76551-001 .19174+000 .36452+000 .56087+000 .73618+000 .86260+000 .93785+000 .97548+000 .99151+000 .99741+000	.17463-003 .25030-002 .15808-001 .60158-001 .15871+000 .31640+000 .50754+000 .68958+000 .82961+000 .91852+000 .96593+000 .98749+000 .99594+000	-SUM-P(I) •11644-003 •17661-002 •11782-001 •47253-001 •13102+000 •27339+000 •45675+000 •64231+000 •79396+000 •95424+000 •98223+000 •98223+000 •99390+000 •99814+000	.78289-004 .12526-002 .88020-002 .37112-001 .10789+000 .23528+000 .40900+000 .59513+000 .75621+000 .87126+000 .94029+000 .97559+000 .99116+000 .99715+000	.\$3045-004 .\$293-003 .\$5921-002 .29152-001 .88683-001 .20179+000 .36460+000 .54873+000 .71693+000 .84374+000 .92406+000 .98760+000 .98760+000
-I- 0 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15	.26422-003 .35669-002 .21260-001 .76551-001 .19174+000 .36452+000 .56087+000 .73618+000 .86260+000 .93785+000 .97548+000 .99741+000 .99930+000	.17463-003 .25030-002 .15808-001 .60158-001 .15871+000 .31640+000 .50754+000 .68958+000 .82961+000 .91852+000 .96593+000 .96593+000 .99594+000 .99594+000	-SUM-P(I) •11644-003 •17661-002 •11782-001 •47253-001 •13102+000 •27339+000 •45675+000 •64231+000 •79396+000 •95424+000 •95424+000 •99390+000 •99390+000 •99390+000	.78289-004 .12526-002 .88020-002 .37112-001 .10789+000 .23528+000 .40900+000 .59513+000 .75621+000 .87126+000 .94029+000 .97559+000 .99116+000 .99715+000	.\$3045-004 .\$293-003 .\$5921-002 .29152-001 .88683-001 .20179+000 .36460+000 .54873+000 .71693+000 .71693+000 .92406+000 .92406+000 .98760+000 .99580+000 .99580+000
-I- 0 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16	.26422-003 .35669-002 .21260-001 .76551-001 .19174+000 .36452+000 .56087+000 .73618+000 .86260+000 .93785+000 .97548+000 .99151+000 .99930+000 .99930+000	.17463-003 .25030-002 .15808-001 .60158-001 .15871+000 .31640+000 .50754+000 .68958+000 .82961+000 .91852+000 .96593+000 .98749+000 .99594+000 .99594+000	-SUM-P(I)11644-003 .17661-002 .11782-001 .47253-001 .13102+000 .27339+000 .45675+000 .64231+000 .79396+000 .89626+000 .95424+000 .98223+000 .99390+000 .99390+000 .99988+000 .99988+000	.78289-004 .12526-002 .88020-002 .37112-001 .10789+000 .23528+000 .40900+000 .59513+000 .75621+000 .87126+000 .94029+000 .97559+000 .99116+000 .99715+000 .99918+000	.\$3045-004 .\$293-003 .\$5921-002 .29152-001 .88683-001 .20179+000 .36460+000 .54873+000 .71693+000 .84374+000 .92406+000 .96741+000 .98760+000 .99580+000 .99580+000 .999873+000
-I- 0 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17	.26422-003 .35669-002 .21260-001 .76551-001 .19174+000 .36452+000 .56087+000 .73618+000 .86260+000 .93785+000 .97548+000 .99741+000 .99930+000	.17463-003 .25030-002 .15808-001 .60158-001 .15871+000 .31640+000 .50754+000 .68958+000 .82961+000 .91852+000 .96593+000 .96593+000 .99594+000 .99594+000	-SUM-P(I) •11644-003 •17661-002 •11782-001 •47253-001 •13101+000 •27339+000 •45675+000 •64231+000 •79396+000 •95424+000 •98223+000 •99390+000 •99814+000 •99999+000 •99999+000	.78289-004 .12526-002 .88020-002 .37112-001 .10789+000 .23528+000 .40900+000 .59513+000 .75621+000 .87126+000 .94029+000 .97559+000 .99116+000 .99116+000 .99918+000 .99918+000 .99999+000	.\$3045-004 .\$293-003 .\$5921-002 .29152-001 .88683-001 .20179+000 .36460+000 .54873+000 .71693+000 .71693+000 .92406+000 .92406+000 .98760+000 .99580+000 .99580+000
-I- 0 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18	.26422-003 .35669-002 .21260-001 .76551-001 .19174+000 .36452+000 .56087+000 .73618+000 .93785+000 .93785+000 .99151+000 .99741+000 .99930+000 .99930+000	.17463-003 .25030-002 .15808-001 .60158-001 .15871+000 .31640+000 .50754+000 .68958+000 .82961+000 .91852+000 .96593+000 .98749+000 .99594+000 .99594+000 .99999+000	-SUM-P(I) •11644-003 •17661-002 •11782-001 •47253-001 •13101+000 •27339+000 •45675+000 •64231+000 •79396+000 •95424+000 •98223+000 •99390+000 •99390+000 •99988+000 •99999+000 •99999+000	.78289-004 .12526-002 .88020-002 .37112-001 .10789+000 .23528+000 .40900+000 .59513+000 .75621+000 .87126+000 .94029+000 .97559+000 .99116+000 .99116+000 .99918+000 .99918+000 .99999+000 .99999+000	.53045-004 .3293-003 .65921-002 .29152-001 .88683-001 .20179+000 .36460+000 .54873+000 .71693+000 .84374+000 .92406+000 .92406+000 .96741+000 .99760+000 .99873+000 .999873+000 .99998+000
-I- 0 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18	.26422-003 .35669-002 .21260-001 .76551-001 .19174+000 .36452+000 .56087+000 .73618+000 .86260+000 .93785+000 .97548+000 .99151+000 .99930+000 .99930+000	.17463-003 .25030-002 .15808-001 .60158-001 .15871+000 .31640+000 .50754+000 .68958+000 .82961+000 .91852+000 .96593+000 .98749+000 .99594+000 .99594+000	-SUM-P(I) •11644-003 •17661-002 •11782-001 •47253-001 •13101+000 •27339+000 •45675+000 •64231+000 •79396+000 •95424+000 •98223+000 •99390+000 •99814+000 •99999+000 •99999+000	.78289-004 .12526-002 .88020-002 .37112-001 .10789+000 .23528+000 .40900+000 .59513+000 .75621+000 .87126+000 .94029+000 .97559+000 .99116+000 .99116+000 .99918+000 .99918+000 .99999+000	.53045-004 .3293-003 .65921-002 .29152-001 .88683-001 .20179+000 .36460+000 .54873+000 .71693+000 .84374+000 .92406+000 .96741+000 .98760+000 .99580+000 .99580+000 .999873+000 .99998+000

U2 = 5

THE TA:	•10000+003
-1-	
D	•36203-004
1	. 639 5 9 - 003
2	•49495-00 <i>2</i>
3	•22907-001
4	•72790-001
5	•17256+000
6	•32372+000
7	•50367+000
8	. 67670+000
9	.81403+00 0
10	•90558+000
11	•95759+000
12	•98 309 + 0 00
13	•99399+000
14	•99809+000
15	•999 45 +000
16	•99986+DDD
17	•99997+000
18	•99999+DCD
19	1.00000
н :	_ 23018+003

U2 = 0 U3 = 0

```
THE TA = .00000+000
                     -10000-001
                                  -20000-001
                                               .3000D-D01
                                                             -40000-001
                                  P(I)----
 -1-
                                               .97077+000
                                                             .96135+000
        -10000+001
                     -99009+000
                                  .98034+000
  ۵
                                                             .38454-001
                     .99009-002
                                  .19607-001
                                               .29123-001
  1
                     .12376-004
                                                             .19227-003
  2
                                  -49017-004
                                               .10921-003
                                  .10200+001
                                                             .10402+001
  Н
     = .10000+001
                     -10100+001
                                                .10301+D01
THETA: .50000-001
                     -60000-001
                                  .70000-001
                                                .80000-001
                                                             .90000-001
                                  P(I)----
 -I-
  0
                     -94300+000
                                  -93404+000
                                               -92574+DDD
                                                             .91658+0CD
        -95210+000
                     .56580-001
                                                .74019-001
                                                             .82492-001
  ī
        47605-001
                                  -65383-001
                     .42435-003
                                                             -92803-003
  2
        .29753-003
                                  .57210-003
                                               .74019-003
     = .18503+001
                     .10604+001
                                  .10706+001
                                                .10808+D01
                                                             .10910+001
                                                             .14000+000
THE TA = .10000+000
                     .11000+000
                                  -1200D+00C
                                               ·13000+000
 -1-
                                  P(I)----
                                                             .87530+000
                                  .89142+000
                                               -88330+000
        .90806+000
                     -89967+000
  0
                     .98964-001
                                  -10697+000
                                               .11483+DDD
                                                             .12254+000
  1
        .90806-001
                                                             -21445-002
                     .13608-002
                                  .16046-002
  2
        .11351-002
                                                .18660-002
                     .55438-005
                                  .71313-005
                                                .89843-005
                                                             .11120-504
  3
                     .11115+001
                                  .11218+DC1
                                                .11321+001
                                                             .11425+001
  Н
     = .11013+001
                                                             .19000+000
                                               00Q+00081°
THE TA = .15000+000
                     .16530+000
                                  .17000+000
 -I-
                                  P(I)----
  0
        .86743+000
                     .85968+000
                                  -85205+000
                                               .84454+000
                                                             .83714+00D
                     .13755+000
                                  .14485+000
                                                .15202+000
                                                             .15906+000
  1
        .13911+000
                     .27510-002
                                  .30780-DC2
                                                .34204-002
                                                             .37776-002
  2
        .24397-002
                                  .19380-004
                                                .22803-004
                                                             .26583-004
  3
        .13554-004
                     ~16302-004
                                                .11841+001
     = .11528+00I
                     .11632+001
                                  .11736+001
                                                             .11945+001
  H
                     .21000+000
                                  -22000+000
                                                .23000+00D
                                                             -24000+000
THE TA = .20000+000
                                  P(I)----
 -1-
                     .82267+000
  0
                                  .81559+000
                                               .80862+DDU
                                                             .80175+000
        .82985+000
        .16597+000
                     .17276+000
                                  .17943+DCD
                                               .18598+000
                                                             .19242+000
  1
                                  .49343-002
  2
                     .45350-002
                                                .53470-002
                                                             .57726-002
        .41493-002
        .30735-004
                     .35272-004
                                  -40206-004
                                                .45549-DD4
                                                             .51312-004
  3
                                  .12261+001
                                                .12367+001
                                                             .12473+001
  Н
     = .12050+001
                     .12156+001
```

u2 = 0 u3 = 0

THE T		.25000+000	.26000+000	.27000+000	.28000+000	-29000+00
0		.79499+000	.78831+000	.78174+000	.77525+000	.76886+00
1		-19875+000	-20496+000	-21107+000	-21707+000	•22297+00
2		.62108-002	-66612-002	-71236-002	75975-002	.80826-00
3		.57508004	-64145-004	-71236-004	n78789-004	.86314-00
н	=	.12579+001	-12685+001	.12792+001	.12899+001	.13006+00
						•13560+88
THET	A=	-30000+000	-31000+000	•32000+000	.33000+000	.34000+00
-1-	•			-P(I)	155050500	* 24000400
0		.76256+000	-75634+000	.75021+000	-74417+000	77001.00
1		.22877+000	-23447+000	-24007+000	-24558+C00	.73821+00
2		-85788-002	-90856-002	-96027-002	.10130-001	.25099+00 .10667-00
3		-95320-004	-10432-003	.11381-003	.12381-003	.13433-00
H	=	-13114+001	-13222+001	.13330+001	.13438+001	
				423430.001	***************************************	.13546+00
THET	A=	.35000+000	.36000+000	•37000+000	70000.000	70000
-1-				-P(I)	.38000+000	.39000+00
a		.73233+000	-72652+000	•72D8D+DDD	71715.000	
1		-25631+000	.26155+000	•26670+00D	•71515+000	.70958+00
2		-11214-001	-11770-001	•12335-001	.27176+000	.27674+000
3		-14536-CO3	-15693-003	•16903-003	-12908-001	-13491-001
н	=	.13655+001	-13764+001	•13873+QQ	-18167-003	-19487-00
			413.044001	• 130/2+UU_	-13983+001	.14093+001
THET	A =	.40000+000	.41000+000	#20 5 0 - 000		
-I-				-42000+000 -P(I)	. 43000+000	•4400D+00C
Ö		.70408+000	+69865+DDD	•69329+DDD	£0000.000	
1		.28163+000	-28645+000	-29118+000	.68800+000 .29584+000	-58278+000
2		-14082-001	-14680-001	·15287-001		.30042+000
3		-20862-003	-22292-003	-23780-003	.15901-001	.16523-001
Н	=	-14203+001	-14313+001	.14424+001	-25325-003	-26927-003
			41 1010 1001	*144244001	•14535 +DD1	.14646+001
THETA	1 =	. 45000+000	.46000+000	#2000 · 000		
-1-		~ · ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~		•47000+000	•48000+0CD	-4900U+000
ō		-67763+000	-67254+000	-P{[}		
1		.30493+000	•30937+000	.66751+000	-66255+000	.65765+000
-		•17152-001	-17789-001	•31373+000 •18432-001	-31802+000	.32225+000
2				_ 1 X M 3 / — ()(() 1	40001 001	10774 644
2					-19081-001	
2 3 H		-28587-003 -14757+001	-30307-003 -14869+001	•32085-003 •14981+001	•33923-003 •15093+001	.19738-001 .35820-003 .15206+001

Į j

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U2 = 0 U3 = 0

THE TA=	.50000+000	.60000+000	.70000+000	.80000+0000	.90000+000
0	.65281+000	.60753+000	.56726+000	.53124+000	.49883+000
	.32641+000	.36452+000	.39708+00C		
1				.42499+000	.44895+000
2	-20400-001	.27339-001	-34745-001	.42499-001	.50507-001
3	.37779-003	.60753-003	-90079-003	•12592-002	.16836-002
4		•56956-FD5	.98524-005	.15740-004	.23675-004
н =	.15318+001	-16460+001	. 17629 + 001	-18824+DC1	•20047+001
THE TA =	.10000+001	.11000+001	·12000+001	.13000+001	.14000+001
-I-			-P(I)		
8	.46955+000	.44296+000	.41873+000	.39657+000	.37622+000
1	.46955+000	.48726+000	.50248+000	.51554+000	.52671+000
2	.58694-001	.56998-001	.75372-001	.83775-001	.92175-001
3	-21738-002	.27296-002	.33499-002	.40336-002	.47794-002
4	.33966-004	.46914-004	.62810-DC4	.81933-004	.10455-003
	-21297+001	-22575+001	.23882+001	-25216+001	.26580+001
•••					******
THE TA =	.15000+001	.16000+001	-17000+001	.18000+001	.19000+001
-1-		~~ ~~ ~~ ~~ ~~ ~~	-P(I)		
ā	.35709+000	.34020+G00	·32419+COD	.30933+000	.29551+00D
i	.53624+000	.54432+000	.55112+000	.55680+0C0	.56147+000
2	.10055+000	.10886+000	.11711+000	.12528+DGD	.13335+000
3	•55859-C02	-64512-002	.73738-002	.83520-0C2	.93839-002
4	.13092-003	.16128-003	.19587-003	.23490-003	.27858-003
	.27972+001	•29394+001	•30846+0C1	•32328+C01	.33840+001
п +	12/3/2/001	**************************************	•307404061	*15756+001	• 3 30 40 + 30 1
THE TA=	.20000+001	-21000+C01	•22000+JC1	.23000+001	.24000+001
			-7(I)	• # 3 C G G + O G I	•24000+061
~I-	0.000 7.000			04070.000	270.00.00.0
8	-28263+000	-27060+000	•25933+00C	.24878+000	.23887+000
1	-56526+000	.56825+000	•57054+000	.57219+000	.57328+000
2	-14131+000	.14917+000	•15690+00C	.16450+000	•17198+00D
3	-10468-00 ş	.11602-001	-12784-001	-14013-001	•15237-001
4	.32712-003	-39068-003	- 43946-003	.50361-003	•57328-003
5	•52339-005	-63955-005	. 77345-005	.92663-005	-11007-004
H =	-35382+001	.36956+0DI	•38560+001	-40196+801	-41864+001

THE TA=	.25000+001	.26000+001	.27000+001	.28000+001	.29000+001
Ü	.22954+000	.22076+000	-21248+000	-20466+000	-19726+000
ì	.57386+000	.57398+000	.57370+000	+57305+000	-57206+000
2	.17933+000	.18654+000	-19362+000	.20057+000	.20737+000
3	.16605-001	-17964-001	.19362-001	.20799-001	.22273-001
4	.64862-003	.72977-003	-81685-003	.90997-003	.10093-002
5	.12972-004	.15179-004	-17644-004	.20383-004	.23415-004
н =	.43565001	.45297+001	.47063+001	.48862+001	•50694+001
THE TA=	.30000+001	.31000+001	•32000÷001·	.33000+001	.34000+001
-I-			~P(I)		
0	-19026+000	•18362+00 [©]	-17732+000	.17134+000	.16565+000
1	.57078+000	•56922≁∂ট⊍	•56743+000	•56541+UDO	.56320+000
2	-21404+000	.22057+000	.22697+000	.23323+000	.23936+000
3	.23782-001	-25325-001	-26900-001	.28506-001	.30142-001
4	.11148-002	.12267-002	-13450-002	.14699-002	.16013-002
5	-26755-004	.30422-004	.34432-004	.38804-004	.43555-004
H =	.52560+001	.54460+001	.56395+001	.58364+001	.60369+001
THE TA =	.35000+001	.36000+001	.37000+001	.38000+001	.39000+001
-1-			-P(I)		
ō	.16023+000	-15507+000	.15016+000	.14546+000	.14098+000
1	.56082+000	.55827+000	.55558+000	.55276+000	.54983+00D
2	.24536+000	-25122+000	-25696+000	.26256+000	.26804+000
3	-31806-001	-33496-001	.35212-001	.36953-001	.38717-001
4	.17394-002	.18842-002	.20357-002	-21941-072	.23593-002
5	.48702-004	-54264-004	.60257-004	.66700-004	.73611-004
H =	.62409+00I	.64485+001	.86597+001	.68746+001	.70931+001
THE TA=	.40000+001	.41000+001	. 42000+001	.43000+001	.44000+001
~I~	~~~~~~~~		-P(I)		
â	.13670+000	.13260+000	.12868+000	.12492+000	.12132+000
1	.54679+000	-54366+000	.54045+000	.53717+000	.53382+000
2	.27340+000	-27853+000	-28374+0C0	.28873+000	.29360+000
3	-40503-001	.42310-001	-44137-801	.45983-001	.47846-001
4	.25314-002	-27105-002	.28965-002	.30895-002	.32894-002
5	.81006-004	-88904-004	.97322-004	.10628-003	.11579-003
	.73154+001	.75415+001	.77713+001	.80049+001	.82425+001

U2 = 0 U3 = 0

THETA=	.45000+001	.46000+001	.47000+001 -P(I)	.48000+001	.49000+001
0	.11787+000 .53042+000	.11456+000 .52696+000	.11138+000 .52347+000	.10832+000 .51994+000	.10538+000 .51637+000
2	-29836+000	.30300+000	.30754+000	.31196+000	.31628+000
3	-49727-00I	.51623-001	.53534-001	.55460-001	.57398-001
4	-34964-002	.37104-002	.39314-002	.41595-002	.43946-002
5 H =	.12587~003 .84839+001	.13654-003 .87292+001	.14782-003 .89786+001	.15972-003 .92319+001	.17227-003 .94893+001
F)	*840724081	•0/232+001	•02/004001	*353134001	• 740 33 + UU 1
THE TA =	.50000+001	.52000+001	.54000+001	.56000+001	.58000+001
-I-			-P(I)		
0	.10256+000	.97219~001	.92266-001	.87652-001	.83375-001
1 2	.51278+000 .32049+000	.50554+000 .32860+000	.49824+000 .33631+000	.49091+000 .34364+000	.48357+000 .35059+000
3	.59390-001	•63286-001	.67262-001	.71272-001	.75312-001
4	.46367-002	-51420-002	.56752-002	.62363-002	.68251-002
5	.18547-003	-21391-003	.24517-003	.27939-003	.31669-003
6		-51496-005	-61292-005	a72434-005	.85036-005
H =	.97508+001	.10286+002	·10838+002	.11407+002	.11994+002
THETA=	.60000+001	.52000+001	.64000+001	.66000+001	.68000+001
-1-					
0	.79375-001	.75639-001	.72143-001	.68867-001	.65794-001
1	.47625+000	.46896+000	.46171+000	.45452+000	.44740+000
2	.35719+000	.36344+000	-36937+000	.37498+000	.38029+000
3	.79375-001	.83458-001	.87555-001	.91662-001	.95776-001
4 5	.74414-002	.80850-002 .40101-003	.87555-002 .44828-003	.94526-002 .49910-003	.10176-001 .55358-003
5 6	.35719-003	-11511-004	•44626-003 •13282-004	.15250-004	-17428-004
		.13221+002	.13861+002	.14521+002	.15199+002
				W2 10 22 10 00 2	
	.70000+001	.72000+001		.76000+001	.78000+001
-I-	.62906-001	.60190-001	-P(I)		.52346-001
0 1	.44034+000	-43337+000	.42648+000	-41968+DDD	.41298+000
2	.38530+000	.39003+000	.39450+000	.39870+000	.40266+000
3	.99893-001	-10401+600	.10812+000	.11223+000	.11632+000
4	• 2 2 G 2 2 L Ch t				
7	.10926-001	-11701-001	-12502-001	.13327-001	.14177-001
5					
	-10926-001	-11701-001	-12502-001	.13327-001	-14177-001

-158 - #1201

U2 = 0 U3 = 0

THE TA =	.80000+001	.82000÷801	-84000+001	.86000+001	.88000+001
Ð	-50797-001	-48764-001	-4684D-DD1	-45017-001	·43289-D01
1	.40637÷000	-39986+000	+39346+000	.38715+000	• 380 94+00 O
2	-40637+000	.40986+000	-41313+000	-41618+000	•41904+000
3	-12041+000	-12448+000	-12853+000	.13256+000	.13658+000
4 -	.15051-001	-15949-001	-16869-001	.17813-001	.18779-001
5	. 96325-003	.10462-002	-11336-002	.12255-002	13220-002
6	-35676-004	.39718-004	-44085-004	-48795-004	.53861-004
H =	-19686+002	-20507+002	-21349+002	-22214+002	.23101÷002
					10000
THE TA=	#0000 . CD 1		•		
-1-	•90000+001	100+00056	94000+001	•96000+0D <u>1</u>	.98000+001
0			-P(I)		
1	.41649-001 .37484+008	-40091-001	-38611-001	-37203-001	.35862-001
2	•42170+000	36884+000	-36294+000	.35715+000	.35145+000
2 3	-14057+000	-42417+000	-42646+000	-42858+000	•43033+00¢
4	·19767-001	-14453+000	-14847+000	•15238+000	.15627+000
5	•14232-002	-20776-001	-21807-001	-22857-001	,23928-001
6	.59301-004	.15291-002	-16399-002	.17554-002	.1876D~DD2
H =	*24010+002	-65130-004	-71364-009	.78020-004	.85114-004
71	* 5 4 0 7 0 4 0 0 2	.24943+002	.25899+002	•2688D+DD2	.27884+802
THETA=	-100000+002				
		_ 10200A002	10000 2002	10000.000	
		-10200+002	310400+002	•10600+002	-10800+002
-1-			-P(I)		
-I- 0	.34586-001	.33369-001	-P(I)	.31101-001	.30043-001
-I- 0 1	.34586-001 .34586+000	.33369-001 .34036+000	-P(I) -32208-001 -33497+000	.31101-001 .32967+000	.30043-001 .32446+000
-I- 0 1	.34586-001 .34586+000 .43232+000	.33369-001 .34036+000 .43396+000	-P(I) •32208-001 •33497+000 •43546+000	.31101-001 .32967+000 .43681+000	.30043-001 .32446+000 .43803+000
-I- 0 1 2	•34586-001 •34586+000 •43232+000 •16012+000	.33369-001 .34036+000 .43396+000 .16394+000	-P(I) •32208-001 •33497+000 •43546+000 •16773+000	.31101-001 .32967+000 .43681+000 .17149+000	.30043-001 .32446+000 .43803+000 .17521+000
-I- 0 1 2 3 4	.34586-001 .34586+000 .43232+000 .16012+000 .25019-001	.33369-001 .34036+000 .43396+000 .16394+000 .26128-001	-P(I) •32208-001 •33497+000 •43546+000 •16773+000 •27256-001	.31101-001 .32967+000 .43681+000 .17149+000 .28403-001	.30043-001 .32446+000 .43803+000 .17521+000 .29567-001
-I- 0 1 2 3 4 5	.34586-001 .34586+000 .43232+000 .16012+000 .25019-001 .20015-002	.33369-001 .34036+000 .43396+000 .16394+000 .26128-001 .21321-002	-P(I)32208-001 -33497+000 -43546+000 -16773+000 -27256-001 -22677-002	.31101-001 .32967+000 .43681+000 .17149+000 .28403-001 .24085-002	.30043-001 .32446+000 .43803+000 .17521+000 .29567-001 .25546-002
-I- 0 1 2 3 4 5	.34586-001 .34586+000 .43232+000 .16012+000 .25019-001 .20015-002 .92662-004	.33369-001 .34036+000 .43396+000 .16394+000 .26128-001 .21321-002 .10068-003	-P(I)32208-001 -33497+000 -43546+000 -16773+000 -27256-001 -22677-002 -10919-003	.31101-001 .32967+000 .43681+000 .17149+000 .28403-001 .24085-002 .11820-003	.30043-001 .32446+000 .43803+000 .17521+000 .29567-001 .25546-002
-I- 0 1 2 3 4 5	.34586-001 .34586+000 .43232+000 .16012+000 .25019-001 .20015-002	.33369-001 .34036+000 .43396+000 .16394+000 .26128-001 .21321-002	-P(I)32208-001 -33497+000 -43546+000 -16773+000 -27256-001 -22677-002	.31101-001 .32967+000 .43681+000 .17149+000 .28403-001 .24085-002	.30043-001 .32446+000 .43803+000 .17521+000 .29567-001 .25546-002
-I- 0 1 2 3 4 5	.34586-001 .34586+000 .43232+000 .16012+000 .25019-001 .20015-002 .92662-004	.33369-001 .34036+000 .43396+000 .16394+000 .26128-001 .21321-002 .10068-003	-P(I)32208-001 -33497+000 -43546+000 -16773+000 -27256-001 -22677-002 -10919-003	.31101-001 .32967+000 .43681+000 .17149+000 .28403-001 .24085-002 .11820-003	.30043-001 .32446+000 .43803+000 .17521+000 .29567-001 .25546-002
-I- 0 1 2 3 4 5 6 H 2	.34586-001 .34586+000 .43232+000 .16012+000 .25019-001 .20015-002 .92662-004 .20914+002	.33369-001 .34036+000 .43396+000 .16394+000 .26128-001 .21321-002 .10068-003 .29968+002	-P(I) •32208-001 •33497+000 •43546+000 •16773+000 •27256-001 •22677-002 •10919-003 •31048+002	.31101-001 .32967+000 .43681+000 .17149+000 .28403-001 .24085-002 .11820-003 .32154+002	.30043-001 .32446+000 .43803+000 .17521+000 .29567-001 .25546-002 .12773-003 .33286+002
-I- 0 1 2 3 4 5 6 H 2	.34586-001 .34586+000 .43232+000 .16012+000 .25019-001 .20015-002 .92662-004 .20914+002	.33369-001 .34036+000 .43396+000 .16394+000 .26128-001 .21321-002 .10068-003 .29968+002	-P(I)32208-001 -33497+000 -43546+000 -16773+000 -27256-001 -22677-002 -10919-003 -31048+002	.31101-001 .32967+000 .43681+000 .17149+000 .28403-001 .24085-002 .11820-003	.30043-001 .32446+000 .43803+000 .17521+000 .29567-001 .25546-002
-I- 0 1 2 3 4 5 6 H =	.34586-001 .34586+000 .43232+000 .16012+000 .25019-001 .20015-002 .92662-004 .20914+002	.33369-001 .34036+000 .43396+000 .16394+000 .26128-001 .21321-002 .10068-003 .29968+002	-P(I)	.31101-001 .32967+000 .43681+000 .17149+000 .28403-001 .24085-002 .11820-003 .32154+002	.30043-001 .32446+000 .43803+000 .17521+000 .29567-001 .25546-002 .12773-003 .33286+002
-I- 0 1 2 3 4 5 6 H =	.34586-001 .34586+000 .43232+000 .16012+000 .25019-001 .20015-002 .92662-004 .20914+002	.33369-001 .34036+000 .43396+000 .16394+000 .26128-001 .21321-002 .10068-003 .29968+002	-P(I)	.31101-001 .32967+000 .43681+000 .17149+000 .28403-001 .24085-052 .11820-003 .32154+002	.30043-001 .32446+000 .43803+000 .17521+000 .29567-001 .25546-002 .12773-003 .33286+002
-I- 0 1 2 3 4 5 6 H =	.34586-001 .34586+000 .43232+000 .16012+000 .25019-001 .20015-002 .92662-004 .20914+002	.33369-001 .34036+000 .43396+000 .16394+000 .26128-001 .21321-002 .10068-003 .29968+002	-P(I)	.31101-001 .32967+000 .43681+000 .17149+000 .28403-001 .24085-052 .11820-003 .32154+002	.30043-001 .32446+000 .43803+000 .17521+000 .29567-001 .25546-002 .12773-003 .33286+002
-I- 0 1 2 3 4 5 6 H =	.34586-001 .34586+000 .43232+000 .16012+000 .25019-001 .20015-002 .92662-004 .20914+002	.33369-001 .34036+000 .43396+000 .16394+000 .26128-001 .21321-002 .10068-003 .29968+002	-P(I)32208-001 -33497+000 -43546+000 -16773+000 -27256-001 -22677-002 -10919-003 -31048+002 -P(I)27142-001 -30942+000 -44092+000	.31101-001 .32967+000 .43681+000 .17149+000 .28403-001 .24085-052 .11820-003 .32154+002 .11600+002 .26257-001 .30459+000 .44165+000	.30043-001 .32446+000 .43803+000 .17521+000 .29567-001 .25546-002 .12773-003 .33286+002
-I- 0 1 2 3 4 5 6 H = THETA= -I- 0 1 2	.34586-001 .34586+000 .43232+000 .16012+000 .25019-001 .20015-002 .92662-004 .20914+002	.33369-001 .34036+000 .43396+000 .16394+000 .26128-001 .21321-002 .10068-003 .29968+002 .11200+002 .28066-001 .31434+000 .44008+000	-P(I)32208-001 -33497+000 -43546+000 -16773+000 -27256-001 -22677-002 -10919-003 -31048+002 -P(I)27142-001 -30942+000 -44092+000 -18617+000	.31101-001 .32967+000 .43681+000 .17149+000 .28403-001 .24085-002 .11820-003 .32154+002 .11600+002 .26257-001 .30459+000 .44165+000 .18975+000	.30043-001 .32446+000 .43803+000 .17521+000 .29567-001 .25546-002 .12773-003 .33286+002 .11800+002 .25410-001 .29984+000 .44227+000 .19329+000
-I- 0 1 2 3 4 5 6 H = THETA= -I- 0 1 2 3 4 5	.34586-001 .34586+000 .43232+000 .16012+000 .25019-001 .20015-002 .92662-004 .20914+002 .11000+002 .29032-001 .31936+000 .43912+000	.33369-001 .34036+000 .43396+000 .16394+000 .26128-001 .21321-002 .10068-003 .29968+002 .11200+002 .28066-001 .31434+000 .44008+000 .18255+000 .31946-001	-P(I)32208-001 -33497+000 -43546+000 -16773+000 -27256-001 -22677-002 -10919-003 -31048+002 -11400+002 -P(I)27142-001 -30942+000 -44092+000 -18617+000 -33161-001	.31101-001 .32967+000 .43681+000 .17149+000 .28403-001 .24085-002 .11820-003 .32154+002 .11600+002 .26257-001 .30459+000 .44165+000 .18975+000 .34391-001	.30043-001 .32446+000 .43803+000 .17521+000 .29567-001 .25546-002 .12773-003 .33286+002 .11800+002 .25810-001 .29984+000 .44227+000 .19329+000 .35637-001
-I- 0 1 2 3 4 5 6 H = THETA= -I- 0 1 2 3	.34586-001 .34586+000 .43232+000 .16012+000 .25019-001 .20015-002 .92662-004 .20914+002 .11000+092 .29032-001 .31936+000 .43912+000 .17890+000	.33369-001 .34036+000 .43396+000 .16394+000 .26128-001 .21321-002 .10068-003 .29968+002 .11200+002 .11200+002 .31434+000 .44008+000 .18255+000 .31946-001 .28624-002	-P(I)	.31101-001 .32967+000 .43681+000 .17149+000 .28403-001 .24083-002 .11820-003 .32154+002 .11600+002 .26257-001 .30459+000 .44165+000 .18975+000 .34391-001 .31915-002	.30043-001 .32446+000 .43803+000 .17521+000 .29567-001 .25546-002 .12773-003 .33286+002 .11800+002 .11800+002 .25410-001 .29984+000 .44227+000 .19329+000 .35637-001 .33642-002
-I- 0 1 2 3 4 5 6 H = THETA= -I- 0 1 2 3 4 5	.34586-001 .34586+000 .43232+000 .16012+000 .25019-001 .20015-002 .92662-004 .20914+002 .11000+092 .29033-001 .31936+000 .43912+000 .17890+000 .30748-001 .27058-002	.33369-001 .34036+000 .43396+000 .16394+000 .26128-001 .21321-002 .10068-003 .29968+002 .11200+002 .28066-001 .31434+000 .44008+000 .18255+000 .31946-001	-P(I)	.31101-001 .32967+000 .43681+000 .17149+000 .28403-001 .24085-002 .11820-003 .32154+002 .11600+002 .16975+000 .18975+000 .34391-001 .31915-002 .17140-003	.30043-001 .32446+000 .43803+000 .17521+000 .29567-001 .25546-002 .12773-003 .33286+002 .11800+002 .25410-001 .29984+000 .44227+000 .19329+000 .35637-001 .33642-002 .18378-003
-I- 0 1 2 3 4 5 6 H = THETA = -I- 0 1 2 3 4 5 6 7	.34586-001 .34586+000 .43232+000 .16012+000 .25019-001 .20015-002 .92662-004 .20914+002 .11000+092 .29033-001 .31936+000 .43912+000 .17890+000 .30748-001 .27058-002	.33369-001 .34036+000 .43396+000 .16394+000 .26128-001 .21321-002 .10068-003 .29968+002 .11200+002 .11200+002 .31434+000 .44008+000 .18255+000 .31946-001 .28624-002	-P(I)	.31101-001 .32967+000 .43681+000 .17149+000 .28403-001 .24083-002 .11820-003 .32154+002 .11600+002 .26257-001 .30459+000 .44165+000 .18975+000 .34391-001 .31915-002	.30043-001 .32446+000 .43803+000 .17521+000 .29567-001 .25546-002 .12773-003 .33286+002 .11800+002 .11800+002 .25410-001 .29984+000 .44227+000 .19329+000 .35637-001 .33642-002

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Property 1

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                                  .22000+002
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	.3564D+COD		.32807+000	.31208+000	.29570+000
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THE TA =	.75000+002	. 80000+002	. 85000→002	.900000+002	.95000+002
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5	.19640+000	-21057+000	•55360+000	-23544+000	.24612+000
E	.68193-001	.77990-001	.87989-001	.98102-001	.10825+000
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11					.49155-005
	400+45669"	-90054+00 4	.11484+DO5	.14514+005	18194+005
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                             £
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                                                             .19607-001
  2
                                  .15501-004
                                                .36944-004
                                                             .65355-004
     = .100000+001
                     .10050+001
                                  .10100+001
                                                .101504001
                                                             .10201+091
                                  .70000-001
                                                             ,90000-001
THE TA = 250000-001
                     .60000-001
                                                100-60008.
                                  -P{I}----
 4. £ .w
                     .97073+000
                                                             .95665+000
  0
        .97551¢000
                                  .96599+000
                                               .96129+000
                                  .33810-001
                                                             .43048-001
  1
        .24388-001
                     .29122-001
                                               .38452-001
  2
                     .14561-003
                                  .19722-003
                                               ,25634-003
                                                             .32286-003
        .10162-003
     = .10251+001
                     .10301+001
                                  .10352 *001
                                                .10403+091
                                                             .10453+001
                                               .13000+000
                                                             .14D00+000
0000000 : AT3HT
                     .11000+000
                                  .12000+00C
                                  -6(2)-----
 -I-
                     ,94743 +000
                                                             .93385+00D
  0
                                  ~34286+000
                                                ,93834+000
        .95200+000
                     .52108-001
                                  .565T2-001
  1
        .4760C-001
                                               .60992-001
                                                             .65370-001
                                               .66075-003
                     .47765-003
                                  .56572-003
                                                             .76266-003
        .39667-003
     = .10504+001
                     .10555+001
                                  .10606+001
                                                .10657+001
                                                             .10708+001
```

 $u2 = 1 \quad u3 = 0$

THE TA=	.15000+000	.16000+000	.17000+000	.18000+000	.19000+000
-I-	030101000		-P(I)		
0	•92942+000 •69706-00}	.92501+000 .74001-001	•92063+000	•91629+000	-91198+000
2	•87133-003	•98668-003	.78254-001 .11086-002	.82466-001 .12370-002	.86638-001
3	•0.132_003	•30005-003	•5235 0 -005	•12379-002 •61890-005	.13718-002 .72399-005
	.10759+001	-10811+001	•10862+001	.10914+001	.10965+001
	*10199*001	*10011*001	•10002+001	•10314+001	• 103624001
THE TA =	-20000+000	-21000+000	.22000+000	-23000+000	-24000+000
-I-			-P(I)		-240004000
ō	-90771+000	-90347+000	-89926+000	.89508+000	.89094+000
ì	.90771-001	.94864-001	.98918-001	·10293+000	.10691+000
2	.15128-002	.16601-002	.18135-002	.19729-002	-21382-002
3	.84047-005	.96840-005	-11083-004	.12605-004	-14255-004
	.11017+001	.11068+001	-11120+001	.11172+001	.11224+001
			•		
THE TA =	*2 5000 +000	. 26000+000	.27000+000	.28008+000	.29000+000
-1-					
٥	-88682+000	-88274+000	.87869+000	.87467+000	.87068+000
1	-11085+000	-1147E+000	.11862+000	.12245+000	•12625+00D
2	.23094-002	-24864-002	.26690-002	.28572-002	.30510-002
3	.16038-004	-17957-004	-20018-004	-22223-004	.24577-004
H =	.11276+001	.11328+001	.11381+001	.11433+001	-11485+001
THE TA =	.30000+000	.31000+000	-32000+000	-33000+000	74000.000
~I-	-300007000		-F(I)		.34000+000
Ô	-86672+000	-86278+000	.85888+000	.85501+000	.85115+000
1	.13001+000	.13373+000	.137*2+000	-14108+000	-14470+000
Ž	-32502-002	-34547-002	.36646-002	-38796-002	40998-002
3	.27085-004	-29749-004	.32574-004	-35563-004	.38720-004
H =		.11590+001	.11643+001	.11696+001	.11749+001
THE TA =	.35000+000	.36000+000	.37000+000	.38000+000	.39000+000
-1-			-P(I)		
0	-84735+DOD	.84356+000	.83980+000	-83606+000	.83236+000
1	·14829+000	.15184+000	·15536+D00	.15885+000	·16231+000
2	43250-002	.45552-002	.47903~002	.50303-002	.52751-002
3	-42049-004	-45552-004	·49234-DC4	-53098-004	.57147-004
H =	,11802+001	-11855+001	-11908+001	.11961+001	.12014+001

U2 = 1 U3 = 0

```
THE TA = 49000+000
                     -41000+000
                                  ·42000+000
                                                -43000+000
                                                             .4400D+0DO
 -1-
                                 -P(I)-----
  0
        .82868+000
                     ·82503+000
                                  .82140+000
                                                .81780+000
                                                             .81422+000
  1
                     .16913+000
        .16574+000
                                  .17249+000
                                                .17583+000
                                                             .17913+000
  2
        -55245-002
                     -57786-002
                                  -60373-002
                                                .63004-002
                                                             .65681-002
  3
        .61384-004
                     a65812-004
                                  .70435-004
                                                .75255-C04
                                                             .80276-004
      = .12067+001
                     -12121+001
                                  .12174+001
                                                .12228+001
                                                             .12282+001
THETA = .45000+000
                     46000 +000
                                  .47000+00C
                                                .48000+000
                                                             .49000+000
 -1-
                                  -P(I)----
  0
        .81067+000
                     .80715+000
                                  .80355+000
                                                .80017+000
                                                             .79672+000
  1
        .18240+000
                     .18564+000
                                                             -19520+000
                                  .18886+000
                                                .19204+900
  2
        .68401-002
                     ·71164-002
                                  .73969-002
                                                             .79706-002
                                               .76817-002
  3
        .85501-004
                     -90931-004
                                  -96571-004
                                               .10242-003
                                                             .10849-003
  н
     = .12335+001
                     ·12389+DD1
                                  .12443+001
                                               .12497+001
                                                             .12551+001
THETA = .50000+000
                     .60000+000
                                  .70000+000
                                               .8000C+UDD
                                                             .90000+000
 -1-
                                 -P(I)----
  0
        .79330+000
                     .76031+000
                                  .72949+000
                                               .70064+000
                                                             .67358+000
  1
        .19832+000
                     ·22809+000
                                  .25532+000
                                               .28026+000
                                                             .30311+000
  2
        .82635-002
                     -11405-001
                                  -14894-001
                                               .18684-301
                                                             -22733-001
  3
        -11477-003
                     -19008-003
                                  -28960-003
                                               .41519-003
                                                             .56833-003
  4
                                                             .63938-005
  H
     = .12606+001
                     -13153+DC1
                                  -13708+001
                                               .14273+001
                                                             .14846+001
THE TA = .10000+001
                     -11000+001
                                  .12000+001
                                               .13000+001
                                                             .14000+001
 -I-
                                 -P(I)-----
  0
        -64816+000
                     ·62423+000
                                  -60167+000
                                               .58038+DCD
                                                             .56026+000
  1
        ·32408+C00
                     .34333+000
                                  .36100+000
                                               .37725+000
                                                             .39218+00 D
  2
        ·27006-001
                     .31471-001
                                  .36100-001
                                               ·40869-D01
                                                             .45754-00 I
  3
        .75018-003
                     .96163-003
                                  .12033-002
                                                             .17793-002
                                               ·14758-002
  4
        ·93773-005
                     -13222-004
                                  .18050-004
                                               .23982-004
                                                             .31138-004
  н
     = .15428+001
                     .16020+001
                                  .16620+001
                                               .17230+001
                                                             .17849+001
THETA = .15000+001
                     .16000+001
                                  .17000+001
                                               .18000+001
                                                            .19000+001
 -I-
                                  P(I)----
  0
        .54120+000
                     .52315+000
                                  ·50602+000
                                               .48974+000
                                                            .47426+000
  1
        .40590+000
                     .41852+000
                                  .43011+000
                                               .44077+000
                                                            .45055+000
  2
       .50738-001
                     ·55803-001
                                  -60933-001
                                               -66115-001
                                                            .71337-001
  3
       ·21141-002
                     -24801-002
                                  -28774-002
                                               .33057-002
                                                            .37650-002
       -39639-004
                     ·49602-004
                                  -61144-004
                                               .74379-004
                                                            .89419-004
     = -18477+DC1
                     .19115+001
                                  .19762+001
                                               .20419+001
                                                            .21085+001
```

u2 = 1 u3 = 0

```
THE TA = .20000+001
                     -21000+001
                                  .22000+001
                                                -23000+00%
                                                             -24000+001
                                 -P( î) - - - - -
 -I-
                                                             .40709+00D
                     .44548+000
                                  .43209+000
  0
       .45952+DOD
                                                ·41930+000
  1
       .45952+000
                     .46776+000
                                  ·47530+000
                                                ·48220+000
                                                             w43850+000
  2
                     .81858-001
                                  .87138-001
        .76587-001
                                                .92421-001
                                                             .97700-001
  3
        .42549-002
                     .47750-002
                                  .53251-002
                                                .53047-002
                                                             .65134-002
  4
        .10637-003
                     .12534-003
                                  .14644-003
                                                .16976-003
                                                             .19540-003
  H
     = .21762+001
                     .22448+DC1
                                  .23143+001
                                                .23849+0C1
                                                             .24565+001
                     .26000+001
THE TA = .25000+001
                                  .27003+001
                                                .28000+001
                                                             .29000+001
                                 -1 (1) -----
 -I-
                     .38422+000
                                  .37351+00C
  0
        -39540+DDO
                                                .36324+000
                                                             -35340+000
  1
       .49425+000
                     .49948+DCD
                                  .50424+000
                                                .50854+000
                                                             .51242+000
  2
        .10297+000
                     .10822+000
                                  .11345+0CO
                                                .11866+000
                                                             .12384+000
  3
        .71506-002
                     .78150-002
                                  .85090-002
                                                .92291-002
                                                             .99757-002
  4
       -22346-003
                     -25402-003
                                  -28718-003
                                                .32302-003
                                                             .36162-003
  5
                                  .51692-005
                                                .60296-005
                                                             -69913-005
  H
     = .25291+001
                     .26027+001
                                  .267734001
                                                .27530+001
                                                             .28297+001
THETA= .30000+001
                     .31000+001
                                  ·320C3+001
                                                •33000+001
                                                             .34000+001
 -I-
                                 -P(I)----
                     .33487+000
  S
       -34394+000
                                  .32614+000
                                                .31775+0C0
                                                             .30968+000
  1
       .51592+000
                     .51904+000
                                  .52183+000
                                                .52429+00D
                                                             .52646+DDO
                     .13409+00D
  2
                                                .14418+DGD
       .12898+000
                                  .13915+OCD
                                                             .14916+000
  3
       .10748-001
                     -11546-001
                                  .12369-001
                                                .13217-001
                                                             .14088-001
  4
       .40306-003
                     .44742-003
                                  .49477-003
                                                .54518-003
                                                             .59872-003
  5
       .80612-005
                     .92467-005
                                  -10555-004
                                                .11994-DC4
                                                             -13571-GO4
     = .29074+001
                     .29863+001
                                  .30661+001
                                                .31471+001
                                                             .32291+001
THETA = .35000+001
                     .36000+001
                                  .370CO+0C1
                                                .38000+001
                                                             .39000+001
 -I-
                                 -P(I)----
  0
                     -29442+0C0
                                  .28721+000
       .30191+000
                                                ·28025+000
                                                             .27353+DCO
  1
        .52834+000
                     .52996+000
                                  .53133+000
                                                .53247+000
                                                             .53339+00D
  2
       ·15410+000
                     .15899+000
                                  .16383+000
                                                .16862+000
                                                             ·17335+000
  3
       .14982-001
                     .15899-001
                                  .15838-001
                                                .17798-001
                                                             .18780-001
  4
        .65546-003
                     .71544-DC3
                                  .77875-0C3
                                                .84542-DO3
                                                             ·91552-003
  5
        .15294-004
                     -17171-004
                                  .19209-004
                                                -21417-004
                                                             .23803-004
                     -33965+001
     = .33123+001
                                  .34918+001
                                                .35683+001
                                                             .36558+001
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1

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i

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THETA=	.40000+001	.41000+001	.42000+001	.43000+001	.44000+001
Ĵ	.26706+000	.26080+000	.25475+000	.24891+000	.24326+000
1	.53411+000	.53464+000	.53498+000	-53515+000	.53517+000
2	-17804+000	.18267+000	.18724+000	.19176+000	.19623+000
3	-19782-001	.20804-001	-21845-001	.22905-001	.23984-001
4	.99909-003	.10662-002	-11469-302	.12312-002	.13191-002
5	.26375-004	.29143-004	-32112-004	.35293-004	.38693-004
н =	.37445+001	.38344+001	.39254+001	.40175+001	.41108+001
THE TA =	-45000+001	.46000+001	.47000+001	.48000+0C1	.49000+001
-I-			-P([)		
0	.23779+000	.23250+000	·22738+000	-22242+000	.21762+000
1	•53503+000	.5347E+000	.53435+000	.53382+000	.53316+BDD
2	-20064+000	-20499+000	.20929+000	.21353+000	-21771+000
3	-25080-001	.26193-001	.27324-001	.28470-001	.29633-001
4	.14107-002	.15061-002	.16053-002	.17082-002	.18150-002
5	.42322-004	.46187-004	•50298-004	.54663-004	.59290-004
H =	•42053+001	.43010+001	.43979+001	.44959+001	.45952+001
THE TA =	.50000+001	.52000+001	.54000+001	.56000+001	.58300+001
-		434000.002		• 2000 C + 00 I	• 3 6 30 0 ¥ 00 X
- I -			-P(T)		
-I-	-21296+003	-20407+000	-P(I)	18769+000	190364000
Ö	-21295+000 -53240+000	.20407+800 .53057+000	.19569+000	•18789+G00 •52585+000	.18035+000
0	-53240+000	.53057+000	.19569+000 .52838+000	.52585+000	.52304+000
Ö	•53240+000 •22183+000	•53057+000 •22992+000	.19569+000 .52838+000 .23777+000	.52585+000 .24540+000	.52304+000 .25280+000
0 1 2	•53240+000 •22183+000 •30810-001	.53057+000 .22992+000 .33210-001	•19569+000 •52838+000 •23777+000 •35665-001	.52585+000 .24540+000 .38173-001	.52304+000 .25280+000 .40729-001
0 1 2 3 4	•53240+000 •22183+000	•53057+000 •22992+000	•19569+000 •52838+000 •23777+000 •35665-001 •24074-002	.52585+000 .24540+000 .38173-001 .26721-002	.52304+000 .25280+000 .40729-001 .29529-002
0 1 2 3 4 5	.53240+000 .22183+000 .30810-001 .19256-002	.53057+000 .22992+000 .33210-001 .21586-002	.19569+000 .52838+000 .23777+000 .35665-001 .24074-002 .86667-004	.52585+000 .24540+000 .38173-001 .26721-002 .99759-004	.52304+000 .25280+000 .40729-001 .29529-002 .11418-003
0 1 2 3 4 5	.53240+000 .22183+000 .30810-001 .19256-002 .64188-004	.53057+000 .22992+000 .33210-001 .21586-002 .74833-004	•19569+000 •52838+000 •23777+000 •35665-001 •24074-002	.52585+000 .24540+000 .38173-001 .26721-002	.52304+000 .25280+000 .40729-001 .29529-002
0 1 2 3 4 5 H =	.53240+000 .22183+000 .30810-001 .19256-002 .64188-004 .46957+001	.53057+000 .22992+000 .33210-001 .21586-002 .74833-004 .49004+001	.19569+000 .52838+000 .23777+000 .35665-001 .24074-002 .86667-004 .51100+001	.52585+000 .24540+000 .38173-001 .26721-002 .99759-004 .53247+001	.52304+000 .25280+000 .40729-001 .29529-002 .11418-003 .55445+001
0 1 2 3 4 5 H =	.53240+000 .22183+000 .30810-001 .19256-002 .64188-004	.53057+000 .22992+000 .33210-001 .21586-002 .74833-004	.19569+000 .52838+000 .23777+000 .35665-001 .24074-002 .86667-004 .51100+001	.52585+000 .24540+000 .38173-001 .26721-002 .99759-004	.52304+000 .25280+000 .40729-001 .29529-002 .11418-003 .55445+001
0 1 2 3 4 5 H =	.53240+003 .22183+000 .30810-001 .19256-002 .64188-004 .46957+001	.53057+000 .22992+000 .33210-001 .21586-002 .74833-004 .49004+001	.19569+000 .52838+000 .23777+000 .35665-001 .24074-002 .86667-004 .51100+001	.52585+000 .24540+000 .38173-001 .26721-002 .99759-004 .53247+001	.52304+000 .25280+000 .40729-001 .29529-002 .11418-003 .55445+001
0 1 2 3 4 5 H =	.53240+000 .22183+000 .30810-001 .19256-002 .64188-004 .46957+001	.53057+000 .22992+000 .33210-001 .21586-002 .74833-004 .49004+001	.19569+000 .52838+000 .23777+000 .35665-001 .24074-002 .86667-004 .51100+001 .64000+001 -P(I)	.52585+000 .24540+000 .38173-001 .26721-002 .99759-004 .53247+001	.52304+000 .25280+000 .40729-001 .29529-002 .11418-003 .55445+001
0 1 2 3 4 5 H =	.53240+003 .22183+000 .30810-001 .19256-002 .64188-004 .46957+001	.53057+000 .22992+000 .33210-001 .21586-002 .74833-004 .49004+001 .62000+001	.19569+000 .52838+000 .23777+000 .35665-001 .24074-002 .86667-004 .51100+001 .64000+001 -P(I) .16037+000 .51320+000	.52585+000 .24540+000 .38173-001 .26721-002 .99759-004 .53247+001 .66000+001	.52304+000 .25280+000 .40729-001 .29529-002 .11418-003 .55445+001 .68000+001
0 1 2 3 4 5 H =	.53240+000 .22183+000 .30810-001 .19256-002 .64188-004 .46957+001 .60000+001	.53057+000 .22992+000 .33210-001 .21586-002 .74833-004 .49004+001	.19569+000 .52838+000 .23777+000 .35665-001 .24074-002 .86667-004 .51100+001 .64000+001 -P(I) .16037+000 .51320+000 .27371+000	.525,85+000 .24540+000 .38173-001 .26721-002 .99759-004 .53247+001 .66000+001 .15441+000 .50954+000	.52304+000 .25280+000 .40729-001 .29529-002 .11418-003 .55445+001 .680C0+001 .13874+000 .50573+000 .28658+000
0 1 2 3 4 5 H = THE TA = -I- 0 1 2	.53240+000 .22183+000 .30810-001 .19256-002 .64188-004 .46957+001 .60000+001 .17332+000 .51997+000 .25999+000	.53057+000 .22992+000 .33210-001 .21586-002 .74833-004 .49004+001 .62000+001 .16667+000 .51668+000 .26695+000	.19569+000 .52838+000 .23777+000 .35665-001 .24074-002 .86667-004 .51100+001 .64000+001 -P(I) .16037+000 .51320+000	.52585+000 .24540+000 .38173-001 .26721-002 .99759-004 .53247+001 .66000+001	.52304+000 .25280+000 .40729-001 .29529-002 .11418-003 .55445+001 .680C0+001 .13874+000 .50573+000 .28658+000 .54132-001
0 1 2 3 4 5 H = THETA= -I- 0 1 2	.53240+003 .22183+000 .30810-001 .19256-002 .64188-004 .46957+001 .60000+001 .17332+000 .51997+000 .25999+000 .43331-001	.53057+000 .22992+000 .33210-001 .21586-002 .74833-004 .49004+001 .62000+001 .16667+000 .51669+000 .26695+000 .45975-001	.19569+000 .52838+000 .23777+000 .35665-001 .24074-002 .86667-004 .51100+001 .64000+001 -P(I) .16037+000 .51320+000 .27371+000 .48659-001	.52585+000 .24540+000 .38173-001 .26721-002 .99759-004 .53247+001 .66000+001 .15441+000 .50954+000 .28025+000 .51379-001 .42387-002	.52304+000 .25280+000 .40729-001 .29529-002 .11418-003 .55445+001 .680C0+001 .13874+000 .50573+000 .28658+000 .54132-001 .46012-002
0 1 2 3 4 5 H = THETA= -I- 0 1 2 3	.53240+0C3 .22183+000 .3081C-001 .19256-002 .64188-004 .46957+001 .600C0+001 .17332+000 .51997+000 .25999+000 .43331-001 .32498-002	.53057+000 .22992+000 .33210-001 .21586-002 .74833-004 .49004+001 .62000+001 .16667+000 .51668+000 .26695+000 .45975-001 .35631-002	.19569+000 .52838+000 .23777+000 .35665-001 .24074-002 .86667-004 .51100+001 .64000+001 -P(I) .16037+000 .51320+000 .27371+000 .48659-001 .38927-002	.525,85+000 .24540+000 .38173-001 .26721-002 .99759-004 .53247+001 .66000+001 .56000+001 .50954+000 .28025+000 .51379-001	.52304+000 .25280+000 .40729-001 .29529-002 .11418-003 .55445+001 .680C0+001 .13874+000 .50573+000 .28658+000 .54132-001

O

 $u_2 = 1 \quad u_3 = 0$

THE TA=	.70000+001	.72000+001	.74000+051	.76000+001	.78000+001
-I-	*****		-P(I)		
0 1	.14337+000 .50179+000	.13825 > JOD .49773+888	-13340+000 -49358+000	.12877+000 .48934+000	.12437+000 .49503+000
2	.29271+000	-29864+000	•30437+000	.30992+000	•31527+000
3	.56916-001	-59728-001	•62566-001	.65427-001	.68309-001
4	49801-002	.53755-002	.57873-002	.62156-002	.66601-002
5	.23241-003	-25802-003	-28551-003	.31492-003	.34633-003
6	.64557-005	.73721-035	-9384D-005	-94976-005	.10720-004
H =	.59751+001	.72328+001	.74963+001	.77655+001	.80407+001
7.45.7.			0.000.001		2222
THE TA =	.80000+001	.82000+001	-84000+001	.86000+601	.89000+001
-I- 0	.12017+000	-11616+000	-P(I)	.10868+000	10510+000
ì	-48067+D0D	•47625+000	•47179+DSD	.46731+000	.10518+000 .46280+000
2	32044+000	•32544+DDD	*33026+000	.33490+000	.33938+000
3	.71210-001	.74127-001	.77060-001	.80005-001	.82960-001
4	.71210-002	.75981-002	-80913-002	.86005-002	.91256-002
5	.37979-003	.41536-003	.45311-003	.49309-003	.53537-003
6	.12057-004	-13516-004	1-15104-004	.16828-004	.18695-004
н =	.93218+001	.86089+001	.89022+001	.92017+001	.95074+001
THE TA =	.90000+001	.92000+001	.34000+001	.96000+001	.98300+001
-I-			-P(I)		
ā	.10184+COO	-98637-001	.95572-001	-92635-501	.89819-001
1	.45827+DCD	.45373+000	.44919+000	.44465+OCD	.44011+000
2	.34370+000	.34785+000	.35186+000	c35572+00D	.35943+00D
3	.85925-001	.88898-001	-91875-001	.94858-001	.97844-001
4	.96666-002	.10223-001	.10725-001	.11383-001	.11986-001
5	-58000-003	-62702-003	.67651-003	.72951-003	.78307-003
6	-20714-004	-22891-004	-25235-004	.27753-004	. 30453-004
H =	-93196+001	•1013A+DD2	.10463+002	.10795+002	.11134+002
THE TA -	.10000+002	.10200+092	.10409+062	.10500+002	.10800+062
-1-			-P(I)		
C	.87117-001	-84524-001	.82034-001		.77342-001
1	43559+000	.43107+300	.42658+0C3	.42210+000	.41765+000
2	.36299+00C	-36641+000	.36970+000	.37285+000	.37588+000
3	.10083+000	-10382+000	.10680+000	.10973+CGD	.11276+000
4	.12604-001	.13237-001	.13884-DC1	.14547-001	.15223-001
5	-84025-003	.90009-603	·96264-DC3	.10280-002	-10961-002
6	.33343-004	.36432-004	.39728-004	.43239-004	.46974-004
н =	.11479+002	.11831+002	.12190+002	.12556+002	.12930+002

U2 = 1 U3 = 0

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THETA= .11000+002
                     ·11200+002
                                  ·11400+002
                                                .11600+002
                                                             .11800+002
 -I-
                                 -P(I)----
  Ð
        .75130-001
                     .73002-001
                                  .70955-001
                                                -68982-001
                                                             -67083-001
  1
        .41322+000
                     .40881+000
                                  -40444+000
                                                .40010+000
                                                             .39579+00 D
  2
        .37878+000
                     .38156+000
                                  .38422+000
                                                .38676+000
                                                             .38919+000
  3
        .11574+000
                     .11871+000
                                  .12167+000
                                                .12462+000
                                                             .12757+000
  4
        .15914-001
                     .16619-001
                                  .17338-001
                                                -18070-001
                                                             .18816-001
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        .11670-002
                     .12409-002
                                  .13177-002
                                                .13974-002
                                                             .14802-002
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        .50942-004
                     .55151-004
                                  .59609-004
                                                -64327-DO4
                                                             .69312-004
       -13310+002
                     .13698+002
                                  .14094+002
                                                .14496+002
                                                             -14907+002
THETA = .12000+002
                     -12200+002
                                  .12400+002
                                                .12600+002
                                                             .12800+002
 -I-
                                  P(I)----
  8
        .65252-001
                     .63487-001
                                  -61785-001
                                                .60143-001
                                                             -58558-001
  1
        .39151+000
                     .38727+000
                                  ~38307+000
                                                .37890+000
                                                             .37477+000
  2
        .39151+000
                     -39373+000
                                  .39584+000
                                                .39784+000
                                                             .39975+000
  3
        .13050+000
                     .13343+000
                                  .13634+000
                                               a13925+000
                                                             .14213+000
  4
       -19576-001
                     -20348-001
                                  -21133-001
                                               .21931-001
                                                             .22742-001
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                     -16550-002
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                                               .18422-002
                                                             .19406-002
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        .74574-004
                     -80122-004
                                  .85964-004
                                               -92111-004
                                                             .98571-004
       .15325+002
                     .15751+002
                                  .16185+002
                                                .16627+DG2
                                                             .17077+002
THETA= .13000+002
                     ·13200+002
                                  .13400+002
                                               .13600+002
                                                             .13800+002
 -I-
                                  P(I)---
  0
        .57027-001
                     .55549-001
                                  ·5 × 122 - 001
                                               .52742-001
                                                             .51407-001
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       .37068+000
                     .36663+000
                                  .36261+000
                                               .35864+000
                                                             .35471+000
  2
        .40157+000
                     .40329+000
                                                             -40792+000
                                  .40492+000
                                               -40646+00D
  3
        -14501+000
                     ·14787+000
                                  .15072+000
                                               .15355+0CD
                                                             -15637+00D
  4
        .23564-001
                                               .26104-001
                     -24399-001
                                  .25246-DC1
                                                             .26974-001
  5
       .20422-002
                     -21471-002
                                  -22553-002
                                               -23667-002
                                                             -24816-002
  6
        .10535-003
                     -11247-003
                                  .11992-003
                                               .12773-003
                                                             .13590-003
       .17535+002
  H
                     ·18002+002
                                  .18477+002
                                                .18960+002
                                                             .19452+002
THETA = .14000+002
                     -14200+002
                                  .14400+002
                                               .14600+002
                                                             -14809+002
 -I-
                                  P(1)----
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       .50117-001
                     .48869-001
                                  .47661-001
                                               .46492-001
                                                             .45361-001
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                     .34697+000
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                                               -33939+000
                                                             -33567+000
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                                               .41293+000
                                                             .41399+000
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       .15917+000
                     ·16195+000
                                  .16472+500
                                               .16747+000
                                                             -17020+000
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                     -28746-001
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                                               ·30563-001
                                                             .31486-001
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       -25998-002
                     .27213-002
                                  -28463-002
                                                             .31067-002
                                               ~29748-002
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                     -15334-003
       ·14443-003
                                  ·16265-D03
                                               .17235-003
                                                             .18245-003
  7
       .51582-005
                     .55548-005
                                  .59748-005
                                               .64190-005
                                                             -68886-005
  H
       .19953+002
                     -20463+002
                                  -20981+002
                                               .21509+002
                                                             -22046+DD2
```

A CANADA

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1 1

١.

U2 = 1 U3 = 0

```
THETA= .15000+002
                      -15500+002
                                   ·16000+002
                                                ·16500+002
                                                              ·17000+002
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                                  -P(I)----
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                      ·41671-001
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                                                -7 049-001
                                                             .34986-001
   1
        .33198+CDD
                      .32295+000
                                   -31418+000
                                                •30565+nnn
                                                             -29738+DD D
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        ·41498+000
                      ·41715+000
                                   ·41890+000
                                                -42027+0C0
                                                             -42129+00 D
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        .17291+000
                      •1796D+00D
                                   -18618+DDD
                                                •19263+DDD
                                                             ·19894+000
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        .32420-001
                      .34798-001
                                   •37236-001
                                                .39729-001
                                                             ·42275-001
  5
        -32420-002
                      ·35958-002
                                   .39718-002
                                                ·43702-002
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        ·19298-003
                     -22117-003
                                   -25218-003
                                                -28614-003
                                                             .32321-003
  7
        .73844-005
                     -87453-005
                                   .10293-004
                                                .12044-004
                                                             -14017-004
  н
      = .22591+002
                     -23997+002
                                   ·25463+DD2
                                                ·26991+DD2
                                                             -28583+002
THETA= .17500+002
                     -18000+002
                                   ·18500+002
                                                .19000+002
                                                             ·19500+0D2
 -1-
                                  -P(I)----
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        -33069-001
                     ·31285-001
                                  -29622-001
                                                -28071-001
                                                             ·26523-001
  1
        -28935+000
                     -28156+000
                                  .27401+000
                                                -26668+000
                                                             · 25957+000
  2
        ·42197+000
                     ·42234+000
                                  42243+000
                                                ·42224+000
                                                             ·42181+000
  3
        • 20512+000
                     -21 117+000
                                  -21708+000
                                                ·22285+000
                                                             -22848+0DD
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        -44871-001
                     -47513-001
                                  ·50200-001
                                               -52927-DC1
                                                             ·55632-001
  5
        -52349-002
                     ·57016-002
                                  -61913-002
                                               -67040-002
                                                             ·72399-002
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        -36354-003
                     ·40726-003
                                  •45452-003
                                               ·50546-003
                                                             .56023-003
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        .16229-004
                     -18701-004
                                  -21451-004
                                               -24499-004
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     = .30240+002
                     ·31965+D02
                                  -33758+002
                                               ·35623+002
                                                            ·37562+0D2
THETA= .20000+002
                     -21000+002
                                  -22000+002
                                               .23000+002
                                                            ·24000+002
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                                 -P(I)----
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       -25268-001
                     -22812-001
                                  -20651-001
                                               .18743-001
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       +25268+000
                     -23953+000
                                  -22717+000
                                               ·21554+000
                                                            ·20462+000
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       ·42114+000
                     -41918+000
                                  -41647+000
                                               ·41313+D0D
                                                            ·40924+000
  3
       ·23397+000
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       ·58492-001
                    ·64186-001
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                                               .75883-DOI
                                                            .81847-001
 5
       ·77989-002
                    -89861-002
                                  •10265-001
                                               -11635-001
                                                            ·13096-001
 6
       ·61896-003
                    ·74884-003
                                  -89617-003
                                               ·10620-002
                                                            · 12472-002
 7
       ·31580-004
                    -40116-004
                                 ·50295-004
                                               -62309-004
                                                            .76359-004
 H
      •39575+002
                    -43836+002
                                 ·48423+002
                                               -53353+002
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.58646+002

us = 1 us = 0

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THETA= .25000+002
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                                   ·35000+002
                                                 ·40000+002
                                                              .45000+002
 -I-
                                  -P(I)----
  G
        .15547-001
                      ·10089-001
                                   -68161-002
                                                 ·47530-002
                                                              -34009-002
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        -19434+000
                      -15134+000
                                   ·11928+000
                                                .95060-001
                                                              .76520-001
  2
        .40488+000
                     -37835+000
                                   34790+009
                                                ·31687+DDD
                                                              ·28695+000
  3
        -29117+000
                     -31529+000
                                   ·33824+DDD
                                                 -35207+000
                                                              .35869+DDD
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        .87865-001
                     -11824+000
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                                                -17604+000
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                     -23647-00I
                                   -34529-001
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        -14528-002
                     -28151-002
                                   ·47956-002
                                                ·74513-002
                                                              .10809-001
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        -92653-004
                     -21544-003
                                   -42818-003
                                                ·76034-003
                                                              -12408-002
  8
                     -11221-004
                                   -26018-004
                                                .52801-004
                                                              -96937-004
  9
                                                              •53854-005
  H
       -64319+002
                     ·99114+002
                                   ·14671+003
                                                -21039+003
                                                              · 294U4+DD3
THETA=
       -50000+002
                     -55000+no2
                                   .60000+002
                                                ·65000+002
                                                              .70000+002
 -1-
                                  ·P(I)-----
  0
        .24862-002
                     -18509-002
                                   -13998-002
                                                -10732-002
                                                             83280-003
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        -62155-001
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                                   ·41993-001
                                                -34879-001
                                                             -29148-001
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        ·25898+000
                     -23329+000
                                   -20997+000
                                                .18893+000
                                                             • 17003+000
  3
        •35969+000
                     35642+000
                                   •34995+CDO
                                                ·34112+000
                                                             .33061+000
  4
        ·22481+000
                     ·24504+00D
                                  -26246+000
                                                .27716+000
                                                             -28929+00D
  5
        ·74936-001
                     ·89848-001
                                  -10498+00C
                                                ·12010+000
                                                             13500+000
  6
        -14868-001
                     -19610-001
                                  ·24996-001
                                                .30979-001
                                                             • 37500-00 <u>1</u>
  7
        ·18965-002
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                     ·26272-003
                                  39853-003
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                                                             .81381-003
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       · 10162-004
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                                  -29521-004
                                                -46517-004
                                                             70329-004
  H
       .40222+003
                     .54027+003
                                  .71440+003
                                                -93180+003
                                                             -12008+004
THETA= .75000+002
                     -800000+0C2
                                  ·85000+002
                                                ·90000+002
                                                             .95000+002
 -I-
                                  -P(I)-----
  0
       -55324-003
                     -51737-003
                                  -41334-003
                                                .33286-003
                                                             ·26999-003
  1
       ·24497-001
                     ·20695-001
                                  -17567-001
                                                ·14979-001
                                                             -12825-001
  2
       •15310+000
                     ·13797+000
                                  ·12443+000
                                                -11234+000
                                                             ·10153+000
  3
       ·31897+000
                     • 30659+DDD
                                  ·29380+000
                                                ·28085+000
                                                             -26792+000
  4
       •29903+000
                     ·30659+000
                                  -31216+000
                                                ·31596+DDD
                                                             -31816+000
  5
       ·14952+000
                     ·16351+000
                                  •17689+000
                                                •18957+000
                                                             -20150+000
 6
       ·44499-001
                     -51909-001
                                  ·59666-001
                                                -67705-001
                                                             .75962-001
 7
       .85138-002
                     ·10594-001
                                  ·12938-001
                                                -15544-001
                                                             -18409-001
 8
       -11086-002
                     -14714-002
                                  ·19092-002
                                               -24288-002
                                                             • 30362~002
 9
       -10265-003
                     -14532-003
                                  -20035-003
                                               -26987-003
                                                             -35610-003
10
       -69985-005
                     -10569-004
                                  ·15482-004
                                               -22080-004
                                                             .30754-004
 H
      -15308+004
                    .19329+004
                                  -24193+004
                                               ·30043+004
                                                             37038+004
```

i de la constante de la consta

Constant of

-

U2 = 1 U3 = 0

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THETA= .10000+003
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 -I-
       .22046-003
  0
  1
       .11023-001
  2
       -91858-001
  3
       .25516+000
  4
       .31895+000
  5
       .21264+DDD
  6
       .84379-00I
       .21525-001
  7
  8
       .37370-002
  9
       .45136-003
 10
       .41942~DD4
  Н
     = .45360+004
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                    U2 =
                              1
                                  .20000-001
                                               .30000-001
                                                            .40000-001
THETA = .00000+000
                     .100000-001
                            -----P(I)-----
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                                               .99254+DCD
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                                                            .99008-002
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                                  -49751-002
                                               -74441-DG2
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                                  ·55279-D05
                                               .12407-004
                                                            .22002-004
     = .10000+001
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                                  .10050+001
                                               .10075+001
                                                            .10100+001
THETA= .50000-001
                     -6000D-001
                                  .70000-001
                                               .80000-001
                                                            .90000-001
                                 -P(I)----
 -1-
  0
        ·98762+000
                     -98517+000
                                  .98274+000
                                               .98031+000
                                                            ·97789+000
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                                               .19606-001
  1
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                                                            .22002-001
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        .34292-004
                     .49259-004
                                  .66881-004
                                               .87138-DG4
                                                            .11001-003
     = .10125+001
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                                  .10176+001
                                               .10201+001
                                                            .10226+001
THE TA = .10000+000
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                                  .12000+000
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                                                            -14000+000
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                                 -P(I)----
  0
        .97548+000
                     .97308+000
                                  ·97068+00D
                                               .96830+000
                                                            ·96593+000
  1
        -24387-001
                     .26760-QO1
                                  .29121-001
                                               -31470-001
                                                            .33808-001
  2
                                  -19414-003
                                               ·22728-DD3
                                                            .26295-003
        .13548-003
                     -16353-003
                                               .10327+001
     = .10251+00I
                     .10277+001
                                  .10302+001
                                                            • 10353+001
THE TA = . 15000+000
                     .16000+000
                                  .17000+000
                                               .18000+000
                                                            ·19000+000
 -I-
                                  P(I)----
  D
                                  .95886+DOD
                                               ·95652+00D
                                                            .95420+000
        .96356+000
                     -96121+000
        .36134-001
                                               -43044-001
  1
                     .38448-001
                                  .40752-001
                                                            .45324-001
                                  ,38488-003
  2
        .30111-003
                     .34176-003
                                               .43044-003
                                                            .47842-003
                                  -10429+001
                                               .10455+001
     = .10378+001
                     .10404+001
                                                            .10480+001
```

#1201

uz = 1 u3 = 1

```
THETA = .20000+000
                                               .23000+000
                                                            .24000+000
                    ~21000+000
                                  -22000+000
 - I -
                                --P(I)-----
                                               ·94497+0UD
                                                            .94268+00D
  Ω
       .95188+000
                    .94356+000
                                  ·94725+000
                                                            .56561-001
  1
       -47594-001
                    .49852-DDI
                                  .52099-001
                                               .54336-001
                                               .69429-003
                                                            .75414-003
  2
       .52882-003
                     .59161-003
                                  .53677-003
                                                            .10608+001
                                  -10557+001
                                               .10582+001
     = .10506+001
                     .10531+001
                                                            .29000+000
THETA = .25000+000
                     .2600 J+000
                                  .27000+000
                                               .28000+000
 -I-
                                 -P(X)----
                                                            .93138+DCD
  0
                     .93814 4 COO
                                  .93586+000
                                               .93362+DDO
       .94040+000
                                                            .67525-001
  1
       .58775-001
                     .60979-001
                                  -63172-001
                                               .65354-001
                                  .94757-003
  2
        .81632-003
                                               .10166-002
                                                            .10879-002
                     .88081-003
                                                            .65728-005
  3
                                               .59302-005
                                  ·53301-005
     = .10634+001
                                  .10685+001
                                               .10711+001
                                                            .10737+001
  H
                     .10659+001
                     .31000 +000
                                               .33000+000
THETA = .30000+000
                                  .32000+000
                                                            .34000+000
                                 -P(I)-----
 -I-
                                  .92470+090
                                                            .92029+00D
                                               .92249+000
  0
       .92915+000
                     .92692+800
                                                            .78224-001
                     .71836-001
                                  .73976-001
                                               .76105-001
  1
       .69686-001
  2
                     .12372-002
                                               .13953-002
                                                            .14776-002
       -11614-002
                                  .13151-002
                                                            .10466-004
                                               .95925-005
  3
                     .79901-005
                                  .87675-005
        .72589-005
                                               .10840+001
                                                            .10856+001
     = .10763+001
                     .10788+001
                                  .10814+001
THETA = .35000+000
                     .36000+000
                                  .37000+000
                                               .38000+000
                                                            .39000+000
                                 -P(I)----
 -I-
                                                            .90940+000
                                               .91156+000
  0
        .91809+000
                     .91591+000
                                  .91373+000
                     .82432-001
                                               .86598-001
                                  .84520-001
                                                            .89666-001
  1
        .80333-001
                                               .18282-002
                                                            .19211-002
                     .16486-002
                                  .17374-002
  2
        .15620-002
                                  .13392-004
                                               -14473-0C4
                                                            .15609-004
  3
        .11390-004
                     .12365-004
                                               .10970 > 001
                                                            .10996+001
     = .10892+001
                     .10918+001
                                  -10944+001
THETA = .40000+000
                     -41000 +000
                                  e42000+000
                                               .43000+000
                                                            .44000+000
                                --P(I)----
                                                            _____
        .90724+000
                                  .90296+000
                                               .90083+000
                                                            -89870+000
  0
                     .90510+000
                                  .94811-001
                     .92772-001
                                               .96839-001
                                                            .98857-001
  1
        .90724-001
                     -21131-002
  2
                                  -22122-002
                                               .23134-002
                                                            -24165-002
        -20161-002
                                                            .22151-004
                                  -19357-004
                                               .20724-004
  3
        .16801-004
                     .18050-004
      = .11022+001
                     .11049+001
                                  .11075+001
                                               .11101+001
                                                            .11327+001
```

#1201

U2 = 1 U3 = 1

```
.49000+000
THETA .. 45000+000
                     -46000+000
                                  .47000+000
                                               .48000+000
                                --P(I)----
 -I-
                                               .89029+000
                                                            .88820+000
                     .89448+000
                                  .89238+000
  Ω
       -89659+000
       .10087+600
                     .10287+000
                                  .10485+000
                                               .10683+000
                                                            .10880+000
  1
                                                            .29619-002
                                               .28489-D02
                                  -27379-002
  5
       -25217-002
                     -26288-002
                     .25192-004
                                                            -30236-004
                                  -26808-004
                                               -28489-004
  3
       .23641-004
                                               .11232+001
                                                            .11259+001
  Н
     = .11153+001
                     .11180+001
                                  .11206+001
                                                            .90000+000
                     .60000+000
                                  .70000+000
                                               .80000+000
THETA = .50000+000
 -I-
                                 -P(I)----
                     .86575+000
                                               .82710+000
                                                            .80876+000
                                  .84609+0°0
  0
        .88613+00C
                                  -14807+000
                                               .16542+000
                                                            .18197+600
                     .12986+000
  1
        .11077+000
        .30768-002
                     -43288-DD2
                                  .57581-002
                                               .73520-002
                                                            .90985-002
  2
                                                            .17060-003
  3
        .32050-004
                     .54110-004
                                  .83973-004
                                               .12253-003
                     -11551+001
                                  -11819 + OO1
                                               -12090+001
                                                            .12365+001
     = .11285+00I
  Н
                                  .12000+001
                                               .13000+001
                                                            .14000+001
                     .11000+001
THETA = .10000+001
                                 -P(I)----
 -1-
                                  .75729+000
                                               .74123+000
                                                            .72567+000
  0
        .79103+000
                     .77388+000
        .19776+000
                     .21282+000
                                  .22719+000
                                                            .25399+000
  1
                                               .24090+000
                     .13005-001
                                  .15146-001
                                               .17398-001
                                                            .19754-001
  2
        .10986-001
        ·22888-003
                     -29804-003
                                  -378FU-GO3
                                               -47120-003
                                                            .57617-003
  3
                                               .61256-005
                                                            .80664-005
  4
                                                            .13780+001
                     .12922+003
                                  .13205+001
                                               .13491+001
  H
     = .12642+001
                                                            .19000+001
THETA= .15000+001
                     .16000+001
                                  .17000+001
                                               .18000+001
 -1-
                                 -P(I)----
                                                            .65481+000
                     a39501+000
        .71061+000
                                  .68186+000
                                               .66813+000
  0
                                               .30066+000
                                                            .31103+000
                     -27840+000
                                  .28979+DOU
        .26648+00D
  ì
                    .24747-001
                                               .30066-001
                                                            .32831-001
        .22207-001
                                  .27369-001
  2
        .64396-003
                                  .96932-003
                                               .11275-002
                                                            .12996-002
                     .82490-003
  3
                     .13198-004
                                  .16478-004
                                               .20294-004
                                                            .24692-004
        .10409-004
  4
     = .14072+001
                     .14368+001
                                  .14666+001
                                               .14967+001
                                                            .15272+001
  Н
                     .21000+001
                                                            .24003+001
THETA = .20000+001
                                  .22000+001
                                               .23000+001
 -1-
                                --P(I)-----
                     .62933+000
        .64188+000
                                  -61714+000
                                               .60530+000
                                                            .59379+000
  D
                                  a33943+000
                                               .34805+000
                                                            .35627+000
                     .33040+000
        .32094+060
  1
                                                            .47503-001
                     .38547-001
                                  -41486-001
                                               -44473-001
  2
        .35660-001
        .14858-002
                     .16864-002
                                  -19014-002
                                               .21310-002
                                                            .23752-002
  3
                                               .49013-004
                                                            .57004-004
  4
        -29717-004
                     .35415-004
                                  -41831-004
     = .15579+001
                     .15890+001
                                  .16204+001
                                               .16521+0C1
                                                            .16841+001
  Н
```

u2 = 1 u3 = 1

```
THE TA = .25000+001
                     .26000+001
                                 .27000+001
                                               .28000+GD1
                                                           -29000+001
 -I-
                                -P(I)----
  0
       .58260+000
                    .57172 +000
                                 .5G114+000
                                               .55084+000
                                                           .54081+000
  1
                    -37162+000
       .36413+000
                                 .37877+000
                                               .38559+000
                                                            .39209+000
  2
       .50573-001
                    -53678-001
                                 .56815-001
                                              .59980-DC1
                                                           .63170-001
  3
                                               .34988-002
       -26340-002
                    -29076-002
                                 .31958-002
                                                           -38165-002
  4
       .65850~JU4
                    .75597-004
                                 .86288-004
                                              .97967-004
                                                           -11068-003
                    £17491+001
     = .17164+00I
                                 .17821+001
                                               .18154+001
                                                           -18491+001
THETA = .30000+001
                     -31000+001
                                 .32000+001
                                               .33000+001
                                                            .34000+001
 -I-
                                                 -----
                      ۵
       .53105+000
                    .52155+000
                                 .51229+000
                                               .50327+000
                                                           .49448+DDD
  1
       .39829+000
                    .40420+000
                                 .40983+000
                                              .41520+000
                                                           -42031+000
  2
       .66382-001
                     .39612-001
                                  .72859-001
                                               .76120-001
                                                            .79392-001
  3
                    -44958-002
       .41489-002
                                 .48573-002
                                               .52332-002
                                                            .56236-002
  4
       .12447-003
                     .13937-003
                                 .15543-003
                                               .17270-003
                                                           .19120-003
  H
     = .19831+001
                     .19174+001
                                  .19520+001
                                               .19870+001
                                                            .20223+001
THE TA = .35000+001
                     .36000+001
                                  .37000+001
                                               -38000+001
                                                            .39000+001
 -1-
                                -P(I)----
  C
       .48591+000
                     .47756 +000
                                  .46941+000
                                               .46146+000
                                                            .45370+000
  1
       .42517+000
                     .4298D+00D
                                  ·43429+BB0
                                               .43838+000
                                                            .44236+000
  2
       .82672-001
                     .85960-001
                                  .89252-001
                                               .92548-001
                                                            .95844-001
  3
       .60282-002
                     -64470-002
                                  .68799-002
                                               .73267-002
                                                            .77873-002
  4
       .21099-003
                     -23209-003
                                  .25456-003
                                               .27841-003
                                                            .30371-003
  5
                                  •52325-005
                                               .58776-005
                                                            .65803-005
     = .20580+001
                     .20940 0001
                                  .21303+001
                                               -21670+001
                                                            .22041+001
THETA= .40000+001
                     .41 GOO + GO 1
                                  .4200U+001
                                               .43000+0C1
                                                            .44000+001
 -I-
                                 -P(I)----
  D
       .44613+000
                     -43874+000
                                  .43153+000
                                               .42448+000
                                                            .41/60+000
  1
       .44613+000
                    -44971+0DU
                                 .45310+000
                                               .45632+000
                                                            .45936+000
  2
       .99140-001
                     -10243+0DO
                                  .10572+000
                                               .10901+600
                                                            .11229+000
  3
       .82617-002
                     .87495-002
                                  .92508-002
                                               .97654-002
                                                            .10293-001
  4
       .33047-003
                     ~35873-0D3
                                  .38853-003
                                               .41991-003
                                                            .45299-003
  5
                     -31711-005
        .73437-005
                                  -90658-005
                                               .10031-004
                                                            .11071-004
     2 .22415+001
                                               .23558+801
                     ·22793+001
                                  .23174+001
                                                            .23946+001
```

AND THE PROPERTY OF THE PROPER

PARTABLE S

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Annach (

A

Salaman Maria

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1 >

u2 = x u3 = x

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THETA = .45000+001
                                                .48000+0C1
                     -46000+001
                                  .47000+001
                                                             .49000+001
 -I-
                                 -P ( X ) -----
  0
                                  .39788+000
                                                             .38547+000
       .41087 ¢ 000
                     .40430+000
                                                .33161+080
  1
       -46223+000
                     ~46495+000
                                  -46751 +000
                                               .46993+000
                                                             .47220+000
  2
       .11555+000
                     -11882 + COO
                                  ·12207+000
                                               -12531+000
                                                             ·12854+000
  3
                     -11387-001
                                  .11953-001
       . 10834-001
                                                .12531-001
                                                             .13122-001
  4
                     -52380-003
       .48751-003
                                  .55179-003
                                               .60151-003
                                                             .64299-003
  5
       .12188-004
                     .13386-004
                                  -14669-004
                                               .16040-004
                                                             .17504-004
     = a24338+001
                     24734+DO1
                                  ~25133+GO1
                                                .25536+001
                                                             -25942+001
THETA = .50000+001
                     .52000+001
                                  .54030+001
                                               .56000+001
                                                             -58DDQ+DD1
 -I-
                                 -P(I)-----
  S
       .37947+000
                     .36786+000
                                  .35675+000
                                               .34610+000
                                                             33590+000
  ĵ
                     .47822+000
                                  .48161+00D
       .47434+000
                                               .48455+000
                                                             .48706+000
  2
                     .13815+000
       .13176+000
                                  .14448+380
                                               J15075+000
                                                             .15694+000
  3
       .13725-001
                     .14966-001
                                  .16254-001
                                               .17587-001
                                                             .18964-00}
  4
       -69625-003
                     .77826-003
                                  .87773-003
                                               .98488-DD3
                                                             .10999-002
  5
        .19063-004
                     a22483-004
                                  -25332-004
                                               ·30642-004
                                                             .35441-004
  Н
     = .26353+001
                     .27184+001
                                  .26931+001
                                                .28893+001
                                                             .29771+001
THETA = .50000+001
                     ~62000+001
                                               .660C0+00I
                                  .64000+001
                                                             .68000+001
 -1-
                                 -P(I)----
  0
        ~32612+000
                     .31673 +000
                                  .30771+000
                                               ~29905+000
                                                             -29073+000
  3
                     .490930000
                                  49234+900
                                               .49344+000
       .48918*000
                                                             .49424+000
  2
        .16306+000
                     .16910+000
                                  .17506+000
                                                .18093+000
                                                             .13671+000
  3
        .20382-001
                     _21842-001
                                  .23341-001
                                                .24878-001
                                                             .26451-001
  4
                     ~ 13542-002
                                  .14938-002
        .12229-002
                                                .16419-002
                                                             .17987-002
  5
        _40765~DD4
                     -46644-004
                                  .53113-004
                                                -60204-004
                                                             .67950-004
                                  .32498+301
  H
     = .30664+001
                     .31573+001
                                                .33439+001
                                                             .34396+001
THETA: .70000+001
                     .72000 *001
                                  .74000+001
                                               .750004001
                                                             .78000+001
 -I-
                                 -P[]}-----
  Ü
        .28272+000
                     -27502+000
                                  ~26761+000
                                               -26046+000
                                                             .25358+000
  1
        .49477+000
                     .49504+000
                                  000478260
                                               .49488+000
                                                             .49448+000
                                  .20353+000
                                                             .21426+0DD
  2
        .19241+000
                     ~ 3 3 % 3 T + 50 0
                                               .20895+OCO
  3
        .23060-00%
                     104-56865.
                                  .31377-001
                                               .33084-001
                                                             .34820-001
  4
        .19642-002
                     ~21386-002
                                  .Z3219-U02
                                               -25894-002
                                                             .27160-002
  5
        .76385-000a
                     ~85592~004
                                  *35457~8C4
                                               .10616-003
                                                             .11769-003
     = .35370+001
                     100+1963K.
                                  100000000
                                               .38393+001
                                                             ~ 39435+001
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LE FORESTE SERVER EN FORESTE SE PROPERTY DE PROPERTY DE SERVER SE PROPERTY DE SE

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U2 = 1 U3 2 1

THE TA =	.80000+001	-82000+001	.84000+001	.86000+001	.88000+001
-I-			-P(I)		
0	.24695+000	-24055+000	·23438+000	-22842+000	·22267+000
1	.49390+000	.49313+000	.49220+000	.49111+000	.48987+000
2	.21951+000	·22465+C00	·22969+000	-23464+000	.23949+000
3	.36585-001	.38377-001	.40196-001	.42040-001	.43907-001
4	.29268-002	-31469-002	.33765-002	-36154-902	.38639-002
5	.13008-003	.14336-003	.15757-003	•1 7 274-003	.18890-003
6				•50528-005	.56541-005
H =	.40494+001	•41571+001	•4256 6 +001	•43779+001	.44910+001
THE TA=	.900000+001	. 926_8+001	.94000+001	.96000+001	.98000+001
-I-			-P(I)		
8	.21711+080	-21274+000	.20655+000	-20153+000	.19668+000
1	.48850+000	-48701+000	•4854D+DDD	•48368+000	.48186+000
2	.24425+000	-24892+000	.25349+000	-25796+000	.26235+000
3	.45797-001	.47709-001	.49641-001	-51593-001	.53563-001
ц 5	.41218-002	43892-002	.46563-002	•49529-002	52492-002
5 6	.20609-003	.22434-003	-24368-003	.26416-003	.28579-003
	.63088-005	.70201-005	.77912-005	.86255-005	.95262-005
H =	.45059+001	*4/22/*401	.48414+001	.49619+001	.50844+001
THE TA =	.1000U+002	.10200+002	.10400+002	.10600+002	.10800+002
-1-			-P(I)		
ō	.19198+000	.18743+000	.18303+000	-17876+000	.17463+000
ī	.47995+000	.47796+000	.47588+00D	47373+000	.47151+000
2	25664+000	.27084+000	-27495+000	.27897+000	.28290+000
3	.55550-001	.57554-001	.59573-001	.61606-001	.63653-001
4	-55550-002	-58705-002	.61956-002	.65303-002	.68746-002
5	.30861-003	.33266-003	.35797-003	-36456-003	.41247-003
6	.10497-004	.11541-004	.12663-004	.13865-004	.15152-004
н =	.5208\$+001	.53352+001	.54636+001	+55939+001	.57263+001
THE TA =	.11000+002	~11200+0G2	.11400+002	.11600+002	.11800+002
-I-					
ប	.17063+000	.16674+000	·16298+000	.15933+000	.15578+000
l	,46922+000	.46588+000	.46449+000	.46205+000	.45956+000
2	.29675+000	*59051+000	.29418+000	-29776+000	.30126+000
3	.65713-001	.67785-001	.69867-001	.71959-001	.74061-001
4	.72284-002	.75919-002	.79648-002	.83473-002	.87392-002
5	.49178-003	47236-003	.50444-003	.53704-003	.57290-003
5	.16528-004	.17996-004	.19560-004	-21225-004	.22994-004
H =	.58607±001	.599720001	.61358+001	.62764+001	.64192+001

A LEWIS CO.

U2 = 1 U3 = 1

THE TA =	.12000+062	.12200+002	.12400+002 -P([)	.12600+002	.12800+002
Ô	.15234+000	.14900+000	.14576+000	.14261+030	.13955+000
1	.45703+000	.45446+000	.45186+000	.44923+000	44656+000
2	.30468+000	.30802+C00	-31128+000	-31446+DDG	.317S6+C00
3	.76171-001	.78289-001	,80414-001	.82545-001	.84582-001
4	.91405-002	.95513-002	.99713-002	.10401-001	.10839-001
5	.63937-003	.64736-003	.68691-003	.72805-003	.77079-003
6	.24872-004	.26863-004	.28972-004	.31202-004	.33558-004
H =	-65642+001	.67113+001	.68606+001	.70121+001	.71658+001
THE TA =	.13000+002	•13200+005	.13480+002	.13600+002	< 13800+00S
-I- G	176504000	.13369+000	-P(I)	.12815*000	.12549+000
1	.13658+000 .44388+000	.44117+000	.43844+000	.43570+000	•43294+000
2	.32058+000	.32353+000	•32640+008	.32919+000	.33192+000
3	.85824-001	.88970-001	.91119-001	.93272-001	.95427~001
4	c11287-001	.11744-001	.12210-001	.12685-001	.13169~001
5	.81518-003	.86123-003	.90896-003	-55842-003	.10096-002
6	.36045-004	.38667-004	.41429-004	.44335~004	.47390~004
	273218+001	.74301+001	.76467+001	.79036+901	.79688+001
THE TA=	.14000+002	.14200+002	.14480+002	<u>~14600</u> ~002	.148DO+007
-I-					
Ď	.12290+000	.12039+000	.11754+000	.11556+000	.11324+000
1	.43016+000	.42738+000	-42458+QCO	.42178+000	.41897+000
2	.33457+000	.33715+000	.339670000	.34211+000	.34449+000
3	.97584-001	.99742-001	.10190+000	.10405+000	.10622+000
4	.13662-001	.14163-001	.15674-001	.15193-001	.15720-001
5	-10626-002	.11173-002	.11739-002	-12323-002	.12926-002
6	.50599-004	.53966-004	.57497-000	J61196-004	.55067-004
H =	.81364+001	.83065+001	.84789+001	.86517+GD1	.88311+CO1
THE TA =	.15000+002	.15500+002	*18000+005	.16500+002	.17000+002
-I-			-P(I)		
Ð	.11098+000	.10558+000	.10052+000	.95773-001	.91313-001
1	.41616+000	.40912+000	.40208+000	.39506+000	.38808+000
2	.34680+000	.35230+908	.35741+000	.36214+000	.35652+000
3	.10838+000	.11376+000	-11914+000	.12449+000	.12981+000
ų	.16256~001	.17633-001	·19062-001	.20540-001	.22068-001
5	.13547-002	.15184-002	.16944-002	.18829-002	-20842-002
6	.69117-004	.80053-004	.92211-004	.10567-003	-12051-003
H =	.90109+001	.94715+001	.99482+001	.10441+002	.109514002

U2 = 1 U3 = 1

THETA=	.17500+002	.18500+002	.18500+002 -P(1)	.19000+002	.19500+002
0	.87119-001	.83170-001	.79450-001	.75941-001	.72629-001
ì	.35114+000	.374274000	.36°\5+000	.36072+000	.35407+000
2	.37056+000	-37427+000	.37766+000	.38076+000	.38357+000
3	.13510+000	-14035+000	.14556+000	.15072+000	.15583+000
4	.23642-001	.25263-001	.26928-001	28636-001	.30386-001
5	.22986-002	.25263-002	.27576-002	.30227-002	.32918-002
6	.13682-003	.15467-003	.17415-003	.19535-003	·21834-0D3
7	.53445-005	.62145-005	-71915-005	.82848-005	.95034-005
H =	.11479+002	.12020+002	.12587+002	.13168+002	.13769+002
THE TA =	.20000+002	.21000+002	#22000+002	.23000+002	.24000+002
-1-			~P(I)		*****
D	.69500-J01	.63743-001	-58581-001	.53939-001	.49754~001 .29852+000
1 2	.34750+000	.33465+000 .39043<000	.32219+000 .39375+000	.31015+000 .39630+000	.29852+000 .39803+000
3	.38611+000 .16088+000	.17081÷000	.18049+000	.18989+000	.19901>000
3 4	.32176-001	.35878-001	.39708-001	.43676-DC1	.47763-001
5	.35751-002	.41849-DD2	.48531-002	.55808-002	.63685-DD2
6	.24321-003	.29892-003	.36316-003	43659-003	.51987-003
7	.10857-004	.14012-004	.17834-004	.22414-004	27850-004
	.14388+002	.15683+002	.17070+002	.18539+002	.20099+002
CHETAS	.25000+002	300000+002	.35000+002	.40000+0C2	.45000+002
-1-			-F(I)		
ß	.45971-001	.31656-001	.22490-061	.16383-001	.12184-001
1	.28732+000	.23742+900	.19678+000	.16383+000	-13707+000
2	.39905+000	.39570+000	.38264⊕000	.36406+000	.34257+000
3	.20784+000	.24731+000	.27906+000	.30339+000	.32125+000
4	.51960-00!	.74194-001	.97652-001	.12135+000	.14456 ¢ 00 0
5	.72166-002	.12366-001	.18988-001	.26968-001	-36141-001
6	-61366-003	12610-002	.22605-002	.36691-002	.55317-002
7	.34244-004	.85496-004	217650-003	-32760-003	.55564-003
8	0.4464.46-	76 800 - 60-	.95385-005	.20222-004	.38586-004
H =	.21753+002	.31590+002	.44565+002	.61039+002	082077+002

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 $U2 = 1 \quad U3 = 1$

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THETA: .50000+002
                     .55000+002
                                  .60000+002
                                                             .73000+002
                                               .65000+002
 - I ~
                                  P(I)-----
  0
       .92203-002
                     .70827-002
                                  -55119-002
                                               .43387-002
                                                            .34501-002
                                               .70504-001
  1
        ·11525+000
                     .97387-001
                                  .82678-DUI
                                                            .60376-001
  2
       .32015+000
                     .29757+000
                                  .27559+000
                                               .25460+000
                                                            .2348D+000
  3
        .33349+000
                     -34097+000
                                  -34449+00D
                                               .34477+000
                                                            .34241+000
  4
        .16674+000
                     .18753+000
                                  .20670+000
                                               .22410+000
                                                             .23969+000
  5
       .46318-001
                     .57302-001
                                               .80925-001
                                  .63898-001
                                                            .93212-001
  6
       .78772-002
                     .10720-001
                                  . 14061-001
                                               .17892-001
                                                            -22193-001
  7
       .87915-003
                     .13160-002
                                  -18832-002
                                               .25959-002
                                                             .34677-002
  8
       .67836-004
                     -11170-003
                                  .17437-003
                                               .26039-003
                                                            .37460-003
  9
                     -68261-005
                                  -11624-004
                                               .18806-004
                                                            -29135-004
     = .10846+003
                     -14119+003
  Н
                                  .18143+003
                                               .23048+003
                                                            .28985+003
                     .80000+002
THETA= .75000+002
                                  .85000+DD2
                                               .90000+002
                                                             .95000+002
 -1-
                                 -P(I)--~--
  0
        -27685-002
                     -22398-002
                                  .18256-002
                                               .14981-002
                                                             .12371-002
  1
                                                            .29381-001
       -51909-001
                     .44796-001
                                  .38794-DC1
                                               .33708-001
  2
       .21629+000
                     .19909+000
                                  .18319+000
                                               .16854+000
                                                            .15506+000
  3
        .33795+000
                     .33182+000
                                  .32441+000
                                               .31601+000
                                                            .30690+000
       .25346+000
                     .26546+000
                                  .27575+000
                                               .28441+000
                                                            .29155+00 C
  5
                                  .13021+000
       .10561+000
                     .11793+000
                                               .14221+000
                                                            .15388+000
  6
       ~26941-001
                     .32104-001
                                  .37647-001
                                               .43532-001
                                                            .49722-001
  7
       .45102-002
                     .57328-002
                                  .71428-0C?
                                               .87453-902
                                                            .10544-001
  Ŗ
       .52201-003
                     .70775-003
                                  .93694-003
                                               .12146-002
                                                            .15458-002
  9
       .43501-004
                     .62911-004
                                  .88489-004
                                               .12146-003
                                                            . 36316-003
 13
                                  .62161-005
                                               .90344-00S
                                                            . 12810-004
  H
     = .36123+003
                     .44647+003
                                  .54776+003
                                               .66750+003
                                                            .80835+003
THETA: .10000-003
 -I-
                            0
       .10274-002
  1
       -25685-001
  2
       .14269+000
  3
       .29728+000
       -29728+000
  5
       .16515-000
  6
       .56175-001
       -12539-001
  7
  8
       -19390-002
  9
       -21500-003
 10
       -37759-004
     = .97334+003
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U2 = 2 U3 = 0

THE TA =	.00000+000	.10000-001	.20000-001	.30000-001	.40000-001
0	.10000+001	.99668+000 .33223-002	.99337+000 .66225-002	.99008+000 .99008-002	.98681+000 .13157-001
2 H =	•50000+000	-50167+000	.82781-005 .50334+000	•18564-004 •50501+000	•32894-004 •50668+000
THE TA =	.50000-C01	-60000-001	.70000-001	.80000-001	.90000-001
0	.98356+000 .16393-001	.98032+000 .19606-001	.97710+000 .22799-001	.97390+000 .25971-001	.97071+000 .29121-001
2 H =	•51227-004 •50836+000	-73524-004 -51004+000	•99746-004 · •51172+000	.12985-003 .51340+000	•16381-003 •51508+000
THE TA =	.10000+000	-11000+000	.12000+000	.13000+000	.14000+000
-I- C 1	.96755+000 .32252-001	.96440+000 .35361-001	-P(I) .96126+000 .38450-001	.95814+0C0 .41519-001	.95504+000 .44569-001
2	.20157-003 .51677+000	.24311-003 .51846+000	.28838-003 .52015+000	.33735-003 .52184+000	.38997-003 .52354+000
745 7 4	15000.000	16000 - 000	17000.000	10002-000	10000 · 000
-I-	.15000+000	.16000+000	-17000+000 -P(I)	.18000+000	.19000+000
0 1	.95195+000 .47598-001	.94888+000 .50607-001	.94583+000 .53597-001	.94279+000 .56569-001	.93977+000 .59519-001
2	.44623-003 .52524+000	.50607-003 .52693+000	.56947-003 .52864+000	.63639-003 .53034+000	.70679-003 .53204+000
THE TA:	.20090+000	.21000+000	.22000+000	.23000+000	.24000+000
-1-	***		-P 6 51		.92489+000
5 1	.93676+000 .62451-001	.93377+080 .6536*-001	.93080+000 .68259~001	.92784+000 .71134-001	.73991-001
2 3	.78054-003	.85796-003	.91855-003	.10226-002	.11099-002 .59193-005
н =	.53375+000	.53546+000	.53717+000	.53889+000	.54060+000
THETA=	.25000+000	-26000+000	.27000+700	.23000+000	.29000+000
0	.92196+000	.91905*000	.91615+000	.91326+000 .85238-001	.91039+000 .88004-001
<u>1</u> 2	.76830-001	.79551-001 .129#3-002	.13914-GO2	.14917-002	.15951-002
3	.56691-005 .50212000	.74 Y#3-005	.83484-005 .54576+000	.92814-005 .54749+000	.10279-004 .54922+000
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Paragona .

U2 = 2 U3 = 0

THETA = .30000+000 .31000+000 .32000+000 .3	3000+000 .34000+000
	9905+000 .89625+000
	8895-001 .10158+000
	0397-002 .21585-002
3 -11344-004 -12478-004 -13682-004 -1	4958-004 .16308-004
H = .55094+000 .55267+000 .55441+000 .5	5614+000 -55788+000
THETA = .35000+000 .36000+000 .37000+000 .3	3000+000 .39000+600
-1	
· · · · · · · · · · · · · · · · · · ·	8519+000 .88246+000
	1212+000 .11472+000
2 .22802-002 .24049-002 .25325-002 .2	6629-002 .27963-002
	2487-004 .24235-004
H = .55962+000 .56136+000 .56310+000 .56310+000 .56310+000 .56310+000 .56310+000 .56310+000 .56310+000 .56310+000 .56310+000 .56310+000 .56310+000 .56310+000 .56310+000 .56310+000 .56310+00000 .56310+00000 .56310+00000 .56310+00000 .56310+00000 .56310+00000 .56310+000000 .56310+00000000 .56310+00000000000000000000000000000000000	6485+000 .56660+000
71FT1 # #80884888 #12884000 #8688.000 #	***********
THETA: .40000+000 .41000+000 .42000+000 .4	3000+000 .44000+000
	7167+000 .86901+000
	2494+000 .12745+000
	3577-002 .35050-002
	2095-004 .34271-004
H = .56835+000 .57010+000 .57185+000 .5	7361+000 .57537+000
	3000+000 .49000+000
	5848+0C0 .85588+000
	3736+000 .13979+000
	1207-002 .42812-002
	3954-004 .46617-004
	3243+000 .58420+000
	000+00000. 000+0000
-1	310.000 400.000
	3110+000 .75918+000 3829+000 .22775+000
	0829+000 .22775+000 0415-001 .12811-001
	515-003 .25622-003
м = .58597+000 .60380+000 .62185+000 .64	, , , , , , , , , , , , , , , , , , ,

U2 = 2 U3 = 0

THE TA =	.10000+001	-11000+001	.12000+001 -P(I)	.13000+001	.14000+001
Č	.73821+000	.71813+000	.69890+000	.68047+000	.66278+00 D
1	.24607+000	-26332+000	-27956+000	.29487+000	.30930+000
2	.15379-001	.18103-001	-20967-001	.23958-001	.27064-001
3	.34176-003	.44252-003	•55912-003	.69213-003	.84198-003
4		-50705-005	.69890-005	.93725-005	.12279-004
H =	.67732+000	•69625+000	.71541+000	.73479+000	.75439+000
	,				
THE TA=	.15000+001	-16000+001	-17000+001	.18000+001	.19000+001
-1-			-P(I)		
O	.64580+000	. 62949+000	.61380+000	.59871+000	.58419+000
1	.32290+000	.33573+000	.34782+000	·35923+D00	.36999+000
3	.30272-001	.33573-001	.36956-001	.40413-001	.43936-001
3	.10091-002	-11937-002	.13961-002	.16165-002	.18551-002
4	.15767-004	-19895-004	-24723-004	.30310-004	.36715-004
н =	.77423+000	•79430+000	. 8146 0+0 00	.83513+000	.85589+000
THE TA=	-20000+001	-21000+001	-22000+001	.23000+001	.24000+001
-1-	~		-P(I)		
O	•57020+000	•55671+000	.54371+000	.53117+000	•519D6+00O
1	. 38013+000	.38970+000	.39872+000	.40723+000	·41525+000
2	47516-001	.51148-DCI	.54824-001	.58539-001	.62287-001
3	-21118-002	-23869-002	.26803-002	.29920-002	.33220-002
4	.43997-004	.52214-004	.61423-004	.71683-004	.83049-004
H =	·87689+DDO	.89813+000	.91961+000	.94132+000	•96328+0DO
THETAS	25000.001	26000.00.			
THETAS	.25000+001	100+00035	.27000+001	.28000+001	-29000+001
-I- 0	E0777-000		~P(I)		
1	.50737+000 .42280+000	.49607 > 000 .42992 + 000	-48514+000	.47458+000	.46436+000
2	.66063-001	.69863-001	-43663+DDD	-44294+000	-44888+000
3	•36702-002	.40365-002	.73681-001 .44209-002	.77515-001	.81359-001
4	.95578-004	-10932-003		48231-DD2	•52432-002
H =	•98548+000		-12434-003	.14067-003	15839-003
n =	000+0+00	.10079+001	.10306+001	.10536+001	-10768+00I

U2 = 2 U3 = 0

THETA=	.30000+001	.31000+001	.32000+001 -P(I)	.33000+001	.34000+001
0	.45446+000	.44488+000	.43560+000	.42660+000	.41788+000
1	.45446+00D	.45971+000	.46464+000	046926+000	.47360+000
2	.85212-001	89069-001	.92928-001	.96786-001	·10064÷000
3	-56808-002	-61359-002	-66082-002	.70976-002	76039-002
4	.17752-003	.19814-003	.22027-003	.24398-003	.26930-003
5		•••••	VCCO 1, 1 OOJ	***************************************	.52322-005
	-11002+001	•11239+001	.11478+001	.11720+001	.11965+001
••			V227779	***************************************	422300.001
THE TA =	.35000+001	.36000+001	.37000+001	。38000+001	.39000+001
-1-			-P(I)		
0	.40942+000	.40122+000	.39325+000	.38552+000	.37800+000
1	.47766+000	.48146+000	.48501+000	.48832+000	.49140+000
2	.10449+000	.10833+000	.11216+000	-11598+000	,11978+000
3	.81269-002	.86663-002	-92219-002	•97935-002	.10381-001
4	.29629-003	-32498-003	-35543-003	.38768-003	.42172-003
5	.59258-005	-66854-005	.75147-005	-84178-005	.93984-005
H =	.12212+001	.12462+001	.12715+001	.12970+001	-13227+001
THE TA =	-40000+001	.41000+001	.42000+0C1	.43000+001	.44000+0C1
-1-			-P(I)		
0	-37071+000	.36361 0000	.35672+000	.35001+000	.34349+000
1	-49427+000	-49694+000	•4994Q+00D	.50168+000	.50379+000
2	.12357+000	-12734+000	.13209+000	-13483+000	-13854+000
3	-10984-001	-11602-001	.12235-001	-12884-001	.13546-001
4	45766-803	.49551-003	-53530-003	.57708-003	.62087-003
5	-10461-004	.11609-004	-12847-004	-14180-004	.15610-004
H =	-33488+001	.13751+001	.14017+001	.14285+001	.14556+001
THETA =	-45000+001	-46000+001	.47000+001	.48000+001	.49000+001
-I-	***********		-P(I)	-400004003	190400064
5	.33714+000	-33097+000	.32495+000	.31910+000	.31339+000
ĭ	.50572+000	.50748+000	•50909+000	•51056+000	.51188+000
2	.14223+000	-14590+DOD	•14955+000	•15317+DDO	•15676+000
3	.14223-001	•14914-001	-15619-DG1	.16338-001	.17070-001
4	-66672-003	•71465-D03	•76470-003	.81689-003	.87127-003
5	.17144-004	-18785-004	-20538-004	-22406-004	.24395-004
	.14830+001	15107+001	.15387+001	.15669+001	•15954÷CD1
n -	9 1 4 C 3 C 7 C 1 C 1	*121014001	* 1330 LAGAT	* 130034001	・エンフラサマじはよ

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U2 = 2 U3 = 0

THETA=	.50000+001	.52000+001	.54000+001	.56000+001	.58000+001
S 1	.30784+000 .51306+000	.29714+000 .51505+000	.28697+000 .51655+000	.27730+000 .51763+000	.26809+000 .51830+000
2 3	.16033+000	.16739+000	.17434+000	.18117+000	.18788+000
3 4	.17815-001 .92785-003	.19343-001 .10477-802	.20920-001 .11768-002	.22545-001 .13152-002	.24216-001 .14631-002
5	.26510-004	.31133-004	.36312-004	.42085-004	.48490-004
н =	.16242+001	.16827+001	.17423+001	.18031+001	.18651+001
THETA=	-60000+001	.62000+001	.64000+001	.66000+001	.68000+001
٥	.25930+000	-25093+000	-24293+000	.23529+000	.22798+000
1	.51861+000	-51858+000	-51825+000	.51763+000	.51676+000
2	.19448+000	-20095+000	-20730+000	.21352+000	.21962+000
3 4	.25930-001 .16207-002	.27687-001 .17881-002	.29493-001 .19655-002	.31317-001 .21530-002	.33188-001 .23508-002
5	•55565-004	-63349-004	.71881-004	.81200-004	.91345-004
	.19282+001	.19926+001	.20582+001	.21251+061	.21931+001
THE TA=	.70000+001	.72000+001	.74000+001	.7600C+001	.78000+001
-I-			-P(I)		
				.7600C+001 .20175+000 .51109+000	.78000+001 .19585+000 .50922+000
-I- 0 1 2	.22099+000 .51565+000 .22560+000	.21430+000 .51433+000 .23145+000	-P(I)20789+000 .51280+000 .23717+000	.20175+000 .51109+000 .24277+000	.19585+000
-I- 0 1 2	.22099+000 .51565+000 .22560+000 .35093-001	.21430+000 .51433+000 .23145+000 .37031-001	-P(I)20789+000 -51280+000 -23717+000 -39001-001	.20175+000 .51109+000 .24277+000 .41001-001	.19585+000 .50922+000 .24824+000 .43029-001
-I- 0 1 2 3	.22099+000 .51565+000 .22560+000 .35093-001 .25589-002	.21430+000 .51433+000 .23145+000 .37031-001 .27774-002	-P(I)20789+000 -51280+000 -23717+000 -39001-001 -30063-002	.20175+000 .51109+000 .24277+000 .41001-001 .32459-002	.19585+000 .50922+000 .24824+000 .43029-001 .34961-002
-I- G I 2 3 4 5	.22099+000 .51565+000 .22560+000 .35093-001 .25589-002 .10235-003	.21430+000 .51433+000 .23145+000 .37031-001 .27774-002 .11427-003	-P(I)20789+000 .51280+000 .23717+000 .39001-001 .30063-002 .12713-003	.20175+000 .51109+000 .24277+000 .41001-001 .32459-002	.19585+000 .50922+000 .24824+000 .43029-001 .34961-002 .15583-003
-I- G I 2 3 4 5	.22099+000 .51565+000 .22560+000 .35093-001 .25589-002	.21430+000 .51433+000 .23145+000 .37031-001 .27774-002	-P(I)20789+000 -51280+000 -23717+000 -39001-001 -30063-002	.20175+000 .51109+000 .24277+000 .41001-001 .32459-002	.19585+000 .50922+000 .24824+000 .43029-001 .34961-002
-I- 0 1 2 3 4 5 H =	.22099+000 .51565+000 .22560+000 .35093-001 .25589-002 .10235-003 .22625+001	.21430+000 .51433+000 .23145+000 .37031-001 .27774-002 .11427-003 .23332+001	-P(I)20789+000 -51280+000 -23717+000 -39001-001 -30063-002 -12713-003 -24051+001	.20175+000 .51109+000 .24277+000 .41001-001 .32459-002	.19585+000 .50922+000 .24824+000 .43029-001 .34961-002 .15583-003
-I- 0 1 2 3 4 5 H =	.22099+000 .51565+000 .22560+000 .35093-001 .25589-002 .10235-003 .22625+001	.21430+000 .51433+000 .23145+000 .37031-001 .27774-002 .11427-003 .23332+001	-P(I)20789+000 -51280+000 -23717+000 -39001-001 -30063-002 -12713-003 -24051+001 -84000+001 -P(I)	.20175+000 .51109+000 .24277+000 .41001-001 .32459-002 .14097-003 .24784+001	.19585+000 .50922+000 .24824+000 .43029-001 .34961-002 .15583-003 .25529+001
-I- 0 1 2 3 4 5 H =	.22099+000 .51565+000 .22560+000 .35093-001 .25589-002 .10235-003 .22625+001	.21430+000 .51433+000 .23145+000 .37031-001 .27774-002 .11427-003 .23332+001	-P(I)20789+000 -51280+000 -23717+000 -39001-001 -30063-002 -12713-003 -24051+001 -84000+001 -P(I)17955+000	.20175+000 .51109+000 .24277+000 .41001-001 .32459-002 .14097-003 .24784+001	.19585+00 0 .50922+00 0 .24824+00 0 .43029-001 .34961-002 .15583-003 .25529+001
-I- 0 1 2 3 4 5 H = THETA = -I- 0	.22099+000 .51565+000 .22560+000 .35093-001 .25589-002 .10235-003 .22625+001	.21430+000 .51433+000 .23145+000 .37031-001 .27774-002 .11427-003 .23332+001 .82000+001	-P(I)20789+000 -51280+000 -23717+000 -39001-001 -30063-002 -12713-003 -24051+001 -84000+001 -P(I)17955+000 -50273+000	.20175+000 .51109+000 .24277+000 .41001-001 .32459-002 .14097-003 .24784+001	.19585+00 0 .50922+00 0 .24824+00 0 .43029-001 .34961-002 .15583-003 .25529+001
-I- 0 1 2 3 4 5 H =	.22099+000 .51565+000 .22560+000 .35093-001 .25589-002 .10235-003 .22625+001	.21430+000 .51433+000 .23145+000 .37031-001 .27774-002 .11427-003 .23332+001	-P(I)20789+000 -51280+000 -23717+000 -39001-001 -30063-002 -12713-003 -24051+001 -84000+001 -P(I)17955+000	.20175+000 .51109+000 .24277+000 .41001-001 .32459-002 .14097-003 .24784+001	.19585+00 0 .50922+00 0 .24824+00 0 .43029-001 .34961-002 .15583-003 .25529+001
-I- 0 1 2 3 4 5 H = THETA = -I- 0 1 2 3	.22099+000 .51565+000 .22560+000 .35093-001 .25589-002 .10235-003 .22625+001 .80000+001 .19020+000 .50719+000 .25360+000 .45084-001 .37570-002	.21430+000 .51433+000 .23145+000 .37031-001 .27774-002 .11427-003 .23332+001 .82000+001 .82000+001 .18476+000 .50502+000 .25882+000 .47164-001 .40285-002	-P(I)20789+000 -51280+000 -23717+000 -39001-001 -30063-002 -12713-003 -24051+001 -84000+001 -P(I)17955+000 -50273+000 -26393+000 -49267-001 -43109-002	.20175+000 .51109+000 .24277+000 .41001-001 .32459-002 .14097-003 .24784+001 .86000+001 .17453+000 .50032+000 .26892+000 .51394-001 .46040-002	.19585+000 .50922+000 .24824+000 .43029-001 .34961-002 .15583-003 .25529+001 .88000+001 .16970+000 .49780+000 .27379+000 .53541-001 .49079-002
-I- 0 1 2 3 4 5 H = THETA = -I- 0 1 2 3 4 5	.22099+000 .51565+000 .22560+000 .35093-001 .25589-002 .10235-003 .22625+001 .8000+001 .19020+000 .50719+000 .25360+000 .45084-001	.21430+000 .51433+000 .23145+000 .37031-001 .27774-002 .11427-003 .23332+001 .82000+001 .82000+001 .18476+000 .50502+000 .25882+000 .47164-001 .40285-002 .18877-003	-P(I)20789+000 -51280+000 -23717+000 -39001-001 -30063-002 -12713-003 -24051+001 -P(I)17955+000 -26393+000 -49267-001 -43109-002 -20692-003	.20175+000 .51109+000 .24277+000 .41001-001 .32459-002 .14097-003 .24784+001 .86000+001 .17453+000 .50032+000 .26892+000 .51394-001 .46040-002 .22626-003	.19585+000 .50922+000 .24824+000 .43029-001 .34961-002 .15583-003 .25529+001 .88000+001 .16970+000 .49780+000 .27379+000 .53541-001 .49079-002 .24680-003
THETA = -I-0123456	.22099+000 .51565+000 .22560+000 .35093-001 .25589-002 .10235-003 .22625+001 .80000+001 .19020+000 .50719+000 .25360+000 .45084-001 .37570-002	.21430+000 .51433+000 .23145+000 .37031-001 .27774-002 .11427-003 .23332+001 .82000+001 .82000+001 .18476+000 .50502+000 .25882+000 .47164-001 .40285-002	-P(I)20789+000 -51280+000 -23717+000 -39001-001 -30063-002 -12713-003 -24051+001 -84000+001 -P(I)17955+000 -50273+000 -26393+000 -49267-001 -43109-002	.20175+000 .51109+000 .24277+000 .41001-001 .32459-002 .14097-003 .24784+001 .86000+001 .17453+000 .50032+000 .26892+000 .51394-001 .46040-002	.19585+000 .50922+000 .24824+000 .43029-001 .34961-002 .15583-003 .25529+001 .88000+001 .16970+000 .49780+000 .27379+000 .53541-001 .49079-002

#1201

U2 = 2 U3 = 0

THETA=	.90000+001	.92000+001	.94000+001	.95000+001	.98050+091
ā	.16506+000	.16059+00O	•15629+00U	•15214+GOO	.14817+000
1	.49519+000	.49248+000	.48970+000	.48685+000	.483930000
2	.27854+000	-28318+000	.28770+000	。29211+000	-29641+000
3	.55709-001	.57894-001	.60097-001	a62317-001	.64551-001
4	•52227-002	•55482-002	.58845-002	-62317-002	.65896-002
5	.26859-003	. 29168-003	•31608-003	-34185-003	.36902-003
6	.83936-005	•93175-005	.10317-004	-11395-004	.12557-004
н =	-30292+001	.31135+001	·31992+001	.32854+001	.33751+001
THE TA =	.10000+002	.10200+002	.10400+002	.10500-002	-10809+002
-I-			-P(I)		1100054601
Ċ	-14429+000	.14056+000	.13697+000	·13353+000	.13016+000
1	-48095+000	·47792+DDD	.47484+000	-47172+000	.46857+000
2	.30059+000	.30467+000	.30855+000	-31252+000	.31628+000
3	.66799-001	.69060-001	-71332-001	•73615-0C1	.75908-001
4	-69582-002	.73376-002	.77276-002	-81283-002	.85395-002
5	.39761-003	. 42768-003	.45924-003	.49234-003	.52702-603
6	-13806-004	-15147-004	.16584-004	-18121-004	.19763-004
H =	.34654+001	.35571+001	-36503+001	+37451+001	.38415+001
711C T A =	******	11.000.000	14400 000		
THE TA =	.11000+002	-11200+002	.11400+002	.11600+002	·11800+002
-I- 0	126024000	127704000	-P(I)	*****	
1	.12692+000 .46538+000	.12379+000 .46216+000	•12077+090	-11784+000	.11501+000
2	•31995+000	•32351+000	-45892+000	45565+000	-45237+000
3	.78209-001	•80518-001	.32698+000 .82834-001	•33035+000	.33362+000
4	•89615-002	•93938-002	•98366-002	-85157-001	.87484-001
5	•56329-D03	-60120-003	.64078-003	.10290-001 .68206-003	.10753-001
6	-21515-004	-23380-004	• 25354-004	27472-004	.72507-003
	.39395+001	.40390+001	•41402+001	• 2430+001	.43474+001
,, ,		4.402.30.4001	**1*********	6, 5420±001	**3414401
THE TA=	·12000+002	·12200+002	.12400+002	-12600+002	-12800+002
-1-			· • • ·		
0	.11227+000	-10962+000	.10705+000	-10456+000	·10214+000
1	-44908+000	.44577+000	•44246+DDD	. 43913+000	. 43581+000
2	.33681+000	•33990+000	.34290+000	.34582+000	.34865+000
3	.89815-001	•92151-00I	-94489-DOI	.96829-001	.99170-001
4	.11227-001	-11711-001	.12205-001	-12709-001	.13223-001
5	-76985-003	-81641-003	.86480-003	-91503-003	.96715-003
6	.32077-004	.34584-004	.37234-004	-40033-004	.42984-004
H =	.44536+001	.45614+001	.46709+001	47821+001	.48951+001

U2 = 2 U3 = C

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THETA= .13000+002
                     .13200+002
                                  .13400+002
                                               .13600+002
                                                            .13800+002
                                --P(I)----
 -I-
       -99803-001
                     -97535-001
                                  -95334-001
                                               -93200-001
                                                            .91128-001
  0
                                                            .41919+000
                     .42915+000
                                  .42583+000
                                               .42251+000
  1
       .43248+000
  2
       .35139+000
                     -35405+000
                                  .35663+000
                                               .35913+000
                                                            ~36155+000
                                                            .11088+000
                                  .10620+000
                                               .10854+00D
  3
       .10151+000
                     .10385+000
                                                            .15938-001
  4
       .13746-001
                     .14280-001
                                  .14823-001
                                               .15376-001
  5
       .10212-002
                     .10771-002
                                  .11350-002
                                               ·11949-00Z
                                                             .12569-002
                                                            .60224-004
  6
       -46094-004
                     .49368-004
                                  .52811-004
                                               .56428-004
     = .50099+001
                     .51264+001
                                  .52447+001
                                               .53648+001
                                                             -54868+001
  н
                     .14200+002
                                               .14600+002
                                                             .14800+002
THE TA = .14000+002
                                  .14400+002
 -I-
                                 -P(I)-----
                                               .83426-001
                                                             .81636-001
  0
       .89117-001
                     .87164-001
                                  .85268-001
                     .41258+000
                                                            .40274+00U
  1
       .41588+000
                                  .40929+000
                                               .40601+000
  2
       .36389+000
                     .36616+000
                                  .36836+000
                                               .37048+000
                                                            .37253+000
  3
                     .11554+000
                                  .11787+000
                                               .12020+000
                                                             .12252+000
        .11321+000
  4
       .16510-001
                     .17091-001
                                  .17681-001
                                               .18280-001
                                                             .18889-001
  5
                                               .15251-002
                                                             .15975-002
                     -13868-DC2
                                  .14549-002
        .13208-002
                                  .72746-004
                                               .77315-004
                                                             .82091-004
  6
        -64206-004
                     -68378-004
                                  .58639+001
                                               .59933+001
                                                             .61247+001
     = .56106+001
                     .57363+001
  Н
                                                             .17000+002
THE TA = .15000+002
                     .15500+002
                                  .16000+002
                                               .16500+002
 -1-
                                 -P(I)----
  0
                     .75756-001
                                  .71893-001
                                               ·68284-D01
                                                             .64908-001
        .79896-001
                                               .37555+000
                                                             .36781+000
  1
        .39948+000
                     .39141+000
                                  .38343+000
                                                             .39080+00Û
  2
                     .37917+000
                                  .38343+000
                                               .3873C+000
        .37451+000
        .12484+00C
                                                             .14764+000
  3
                     .13060+000
                                  .13633+000
                                               .14201+000
                                                             .26144-001
  4
        .19506-001
                     -21087-001
                                  .22772-001
                                               .24408-001
                     .18677-002
                                  -20774-002
                                               .23013-002
  5
        .16719-002
                                                             .25397-002
  6
                     .10052-003
                                  .11541-003
                                               .13185-003
                                                             .14991-003
        -87080-004
                                               .49330-005
                                                             .57789-005
  7
                                                .73224+001
                                                             .77032+001
                     .66001+001
                                  .69548+001
  H
     = .62581+001
                                               .19000+002
                                                             .19500+002
THETA: .17500+002
                     ·18000+002
                                  .18500+002
                                  -P(I)----
 -1-
  0
        .61747-001
                     .58783-001
                                  .56001-0C1
                                                .53387-001
                                                             .50929-001
        .36019+000
                     .35270+000
                                  .34534+000
                                                .33812+000
                                                             .33104+000
  1
                                                             .40345+000
  2
        .39396+000
                     -39679+000
                                  .39930+000
                                                .40152+000
                                               .16953+000
                                                             .17483+000
  3
        .15321+000
                     -15871+000
                                  -16416+000
                     .29759-001
                                  .31634-001
                                                -33553-001
                                                             .35512~001
  4
        .27928-001
  5
        .27928-002
                     .30609-802
                                  .33442-002
                                                .36429-002
                                                             .39571-002
                                  -21482-003
                                                .24033-003
                                                             .26793-003
  6
        .16970-003
                     .19131-003
  7
        .67342-005
                     .78085-005
                                  .90117-005
                                                .10354-004
                                                             .11847-004
       .80976+001
                     .85059+00I
                                  .89294+001
                                                .93655+001
                                                             .98176+001
  H
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#1201

٠.

,这种种种种,我们就是一个人,我们就是一个人,我们们的,我们们们的,我们们们的,我们们们的,我们们们的,我们们们的,我们是一个人的,我们们们们们们的,我们们们们

U2 = 2 U3 = G

THE TA =	. 20060+002	-21000+002	.22000+002	.23000+002	.24000+002
-I- O	.48615-001	.44377-001	-P(I)	.37227-001	.34201-001
1	-32410+000	.31054+000	·29775+UCO	.28541+000	.27361+000
2	.40512+000	.40772+000	.40940+000	.41027+000	-41041+000
3	.18005+000	.19027+000	•20015+000	.20969+000	-21889+000
4	.37511-001	.41621-001	.45868-001	.50239-001	.54722-001
5	. 42870-00 <i>2</i>	.49945-002	. 57663-002	.66029-002	.75047-002
6	.29771-003	.36418-003	. 44048-003	.52731-003	.62539 -003
7	-13502-004	-17342-004	-21974-004	.27502-004	.34035-004
н =	.10285+002	-11267+002	•12315÷002	.13431-002	.14619+002
THE TA =	.25000+002	•30000+002	.35000+002	.40000+002	# EDBO - DO 2
-I-	-230004002	• 3000 • 002	-P(I)	•400004002	.45000+002
0	.31481-001	.21322-001	.14945-001	.10765-001	.79291-002
1	.26234+00U	-21322+000	.17436+000	.14353+000	.11894+000
2	.40990+000	.39978+000	•3814î+DDD	•35883+0C0	.33451+00D
3	.22772+000	.26652+000	-29665+000	.31896+000	.33451+000
4	.59303-001	.83288-001	.10815+000	.13290+000	.15680+000
5	.84719-002	-14278-001	-21631-001	.30377-061	.40320-001
6	.73541-003	-14873-002	-26288-002	.42191-002	.63001-002
7	.41690-004	.10118-003	.20863-003	·38268-D03	.64286-003
8			.11410-004	.23918-004	.45201-004
н =	.15883+002	-23450+002	.33456+002	.46447+002	.63059+002
THE TA =	•50000+002	•55000+002	•600C0+D02	•65000+002	.70000+002
-I-	-57000+002	• 3500 + 00 2	-P(I)	•63000+002	• /0000+002
0	.59506-002	.45375-002	.35080-002	.27451-002	.21712-002
1	.99176-001	.83187-001	.70160-001	.59477-001	.50661-001
2	.30992+000	.28596+0CD	.26310+000	.24163+000	.22164+000
3	.34436+000	.34950+000	.35080+000	-34902+000	.34478+000
4	.17935+000	.20023+000	.21925+000	.23631+000	.25140+000
5	.51244-001	.62931-001	•75172-001	.87773-001	.10056+000
6	.83966-002	.12018-001	.15661-001	.19810-001	.24442-001
7	10087-002	.14989-002	.21307-002	-29198-0C2	.38797-002
8	.78803-004	.12881-003	.19976-003	-29655-003	.42434-003
9		.79511-005	.13452-004	-21634-OC4	.33337-004
	.84026+002	.11019+003	.14253+003	.18214+003	.23029+003

-188 -

U2 = 2 U3 = 0

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THE TA = .75000+002
                   -80000+D02
                                .85000+DD2
                                             -90000+002
                                                         -95000+002
                              --P(I)-----
-I-
       .17338-002
                   -13964-002
                                .11335-002
                                             .92659-003
                                                         .76240-003
                   -37237-001
                                                         .24143-001
       -43344-001
                                -32115-001
                                             .27798-001
  1
                   .18619+000
  2
       .20318+000
                                .17061+000
                                             .15636+000
                                                         .14335+000
  3
       .33863+000
                    .33100+000
                                .32227+000
                                             .31272+000
                                                         .30262+000
                                                         .29947+000
       .26455+000
                    .27583+000
                                .28534+000
                                             .29319+DCD
                   .12610+000
  5
       .11338+000
                                .13859+000
                                             .15078+000
                                                         .16257+000
       .29526-001
                    .35026-001
                                .40904-001
                                             .47118-001
                                                         .53625-001
  7
       -50214-002
                    .63540-002
                                .78840-002
                                             ·96159-002
                                                         .11552-001
                                .10471-002
  8
       .58845-003
                    .79425-003
                                             .13522-002
                                                         .17147-002
  9
       .49533-004
                    -71313-004
                                -99892-004
                                             .13659-003
                                                         .18283-003
                    .47542-005
                                .70757-005
                                             -10244-004
                                                         -14474-004
 10
                    .35805+003
                                .44112+003
     = .28839+003
                                             .53961+003
                                                         .65583+003
THETA = .10000+003
                         -I-
       -63106-003
       -21035-001
  1
  2
       -13147+000
  3
       .29216+000
       .30433+00D
       .17390+000
       -60383-001
  7
       .13692-001
       -21394-002
  9
       -24011-003
 10
       -20009-004
     = .79232+003
                    U2 =
                                   U3 =
                             2
000+0000 = AT3HT
                   .10000-001
                                -20000-0C1
                                             -30000-001
                                                         -40000-001
 -I-
                                                         .99337+000
  0
       -10000+001
                    ·99834+DDD
                                .99667+000
                                             -99502+000
  1
                    .16639-002
                                -33222-002
                                             -49751-002
                                                         -66224-002
                                             .62189-005
                                                         .11037-004
  2
     = .50000+000
                    ·50083+000
                                .50167+000
                                             .50250+000
                                                         .50334+000
THETA = .50000-001
                    -60000-001
                                .70000-001
                                             .80000-001
                                                         .90000-001
 -1-
                               --P(I)-----
       .99172+000
                   .99007+000
                                .98843+00C
                                             .9868D+DDD
  0
                                                         ·98517+000
       .82643-002
                   .99007-002
                                                         -14778-001
  1
                                .11532-001
                                             .13157-001
       .17217-004
                   -24752-004
                                .33634-004
                                             -43858-004
                                                         .55416-004
  2
     2 .50418+000
                   .50501+000
                                .50585+000
                                             .50669+000
                                                         ·50753+000
```

#1201

U2 = 2 U3 = 1

-I	
	4000+000
	7707+000
	2798-001
	3299-003
H = .50837+000 .50921+000 .51005+000 .51089+000 .5	1173+000
	9000+000
-I	
	6907+000
	0687-001
	4294-003
H = .51258+00051342+00051427+00051511+0005	1596+000
TUTTA - 00000.000 01000.000 00000.000 07000.000	* 00 C
	4000+000
-I	
	6117+000
	8447-001
	8447-003
H = .51681+000 .51765+000 .51850+000 .51935+000 .5	2020+000
TUTTI- 05050.000 05000.000 07000.000 0000.000	
	000+000
-I	6776.000
• • • • • • • • • • • • • • • • • • • •	5336+000 6079-001
1 .39983-001 .41515-001 .43041-001 .44563-001 .4	
2 41640-007 44074-007 40431-007 51000-007 5	
	5679-003
	5679-003
H = .52105+000 .52190+000 .52275+000 .52361+000 .5	5679-003 2446+000
H = .52105+000 .52190+000 .52275+000 .52361+000 .5 THETA= .30000+000 .31000+000 .32000+000 .33000+000 .3	5679-003
H = .52105+000 .52190+000 .52275+000 .52361+000 .5 THETA= .30000+000 .31000+000 .32000+000 .33000+000 .3	5679-003 2446+000 4000+000
H = .52105+000 .52190+000 .52275+000 .52361+000 .5 THETA= .30000+000 .31000+000 .32000+000 .33000+000 .3 -I	5679-003 2446+000 4000+000
H = .52105+000 .52190+000 .52275+000 .52361+000 .5 THETA= .30000+000 .31000+000 .32000+000 .33000+000 .3 -I-	5679-003 2446+000 44000+000 4565+000 3587-001
H = .52105+000 .52190+000 .52275+000 .52361+000 .5 THETA= .30000+000 .31000+000 .32000+000 .33000+000 .3 -I	5679-003 2446+000 44000+000 4565+000 3587-001 5915-003
H = .52105+000 .52190+000 .52275+000 .52361+000 .5 THETA= .30000+000 .31000+000 .32000+000 .33000+000 .3 -I	5679-003 2446+000 44000+000 4565+000 3587-001
H = .52105+000 .52190+000 .52275+000 .52361+000 .5 THETA= .30000+000 .31000+000 .32000+000 .33000+000 .3 -I	5679-003 2446+000 44000+000 4565+000 3587-001 5915-003
H = .52105+000 .52190+000 .52275+000 .52361+000 .5 THETA= .30000+000 .31000+000 .32000+000 .33000+000 .3 -I	5679-003 2446+000 44000+000 4565+000 3587-001 5915-003
H = .52105+000 .52190+000 .52275+000 .52361+000 .5 THETA= .30000+000 .31000+000 .32000+000 .33000+000 .3 -I	5679-003 2446+000 34000+000 4565+000 3587-001 5915-003 2874+000
H = .52105+000 .52190+000 .52275+000 .52361+000 .5 THETA = .30000+000 .31000+000 .32000+000 .33000+000 .3 -I	5679-003 2446+000 4000+000 3587-001 5915-003 2874+000
H = .52105+000 .52190+000 .52275+000 .52361+000 .5 THETA = .30000+000 .31000+000 .32000+000 .33000+000 .3 -I	5679-003 2446+000 4000+000 3587-001 5915-003 2874+000
H = .52105+000 .52190+000 .52275+000 .52361+000 .5 THETA = .30000+000 .31000+000 .32000+000 .33000+000 .3 -I	3587-001 3587-001 3587-001 3587-003 2874+000
H = .52105+000 .52190+000 .52275+000 .52361+000 .5 THETA = .30000+000 .31000+000 .32000+000 .33000+000 .3 -I	3587-001 3587-001 3587-001 3587-003 2874+000 3803+000 0972-001

,是一个人,我们是一个人,我们是一个人,我们是一个人,我们是一个人,我们是一个人,我们是一个人,我们们是一个人,我们们是一个人,我们们们是一个人,我们们们们是一个人,我们

U2 = 2 U3 = 1

THE TA =	.40000+000	-41000+000	.42000+000	.43000+000	.44000+000
-I-			-P(I)	07300.000	0.7050+000
0	.93652+000 .62435-001	.93501+000 .63892-001	.93350+000 .65345-001	.93200+000 .66793-001	.93050+000 .68237-001
1 2	.10406-002	•10915-002	.11435-002	.11967-002	312510-002
3	.69372-005	•74585-005	.80D48-005	•85765-0C5	-91741-005
	.53389+000	•53475+DDD	•53562+000	•53648+00Q	.53734+000
71 -	•33365+00G	*33473+000	*37302+000	* 33640+006	* 22/24+000
THE TA =	-45000+000	-46000+000	.47000+000	.48000+000	.49000+000
-I-			-P(I)		
Ď	.92901+000	.92752+000	.92603+00D	.92455+000	.92306+000
ì	.69676-0D1	.71110-001	.72539-001	.73964-001	.75384-001
2	.17964-002	.13629-002	.14206-002	.14793-002	.15391-002
3	.97.31-005	.10449-004	-11128-004	.11834-004	.12569-004
	-53821+000	.53907+000	.53994+000	.54081+000	.54167+000
THE TA =	.50000+000	.60000+000	.70000+000	.80000+000	.90000+000
-1-			-P(I)		
Ø	.92159+000	.90701+0úD	.89277+000	.87886+000	.86527+00D
1	.76799-001	.90701-001	.10416+000	.11718+OGO	.12979+000
2	.16000-002	.22675-002	•30379-002	.39060-002	.48671-002
3	.13333-004	.22675-004	.35442-004	.52081-004	.73007-004
H =	•54254+DDD	. 55126+D00	•56005+000	.56892+000	.57786+00D
THETA=	.10000+001	.11000+001	.12000+001	.13000+001	.14000+001
-I-					
0	.85199+000	.83900+000	.82631+OCO	.81389+000	.80175+000
1	.14200+000	.15382+000	•16526+000	.17634+000	.18798+000
2	.59166-002	.70500-602	.82631-002	.95520-002	.10913-001
3	.98610-004	12925-003	.16526-003	.20696-003	.25463-003
H =	.58686+000	.59595+000	.60510+000	.61433+000	•6236 3 +000
PUETA -	.15000+001	.16000+001	.17000+001	.18000+001	.19000+001
	-13000 V CO I	*70000	-P(I)	*18000+001	1 200 0 4 0 0 1
0	.78988+000	.77826+000	.75(88+DOG	.75575+000	.74486+000
1	:19747+000	.20753+000	.21728+000	.22673+000	23587÷000
2	.12342-001	.13836-001	.15391-001	.17004-001	.18673-001
3	.30855-003	.36895-003	.43608-003	.51013-003	.59132-003
4		010000	.61777-005	.76520-005	•93625-005
	.63301+000	.64246+000	.65199+000	.66159+000	.67127+000

#1201

的,我们是一个人,我们是一个人,我们是一个人,我们是一个人,我们是一个人,我们是一个人,我们是一个人,我们是一个人,我们是一个人,我们是一个人,我们是一个人,我们

U2 = 2 U3 = 1

THE TA=	-20000+001	.21000+001	.22500+001	.23000+001	-24000+001
-I-					
ā	.73419+000	.72374+000	.71350+000	.70348+000	.69366+000
	.24473+000	.25331+000	.26162+000	.26967+000	27746+000
1					
2	.20394-001	22164-001	.23982-001	.25843-001	.27746-001
3	.67980-003	.77576-003	.87933-003	.99065-003	.11099-002
4	.11330-004	.13576-004	.16121-004	.18988-004	.22197-004
	.69103+000	-69086+000	.70077+000	.71075+000	.72082+000
•					
* 11F *A =	.25000+001	.26000+061	.27000+001	.28000 .001	.29000+001
THE TA =	.230004001	-260007001		100 00003.	* 2 3000 400 1
-1-			1 1 4 7		4.0.4.4.40
0	.68403+000	.67460+000	. 66536+000	.65629+000	.64741+000
1	.28501+000	.29233+000	.29941+000	.30627+000	.31291+000
2	.29689-00I	.31669-001	.33684-001	.35731-001	.37910-001
2 3	.12370-002	.13723-002	.15158-002	.16675-002	.18275-002
4	.25772-004	-29733-004	.34105-004	.38908-004	.44164-004
	.73096+000	.74118+000	•75148+00C	.76186+000	.77231+000
n •	• / 3036+003	**********	*131404000	***************************************	***********
THE TA=	.30000+001	.31000+001	.32000+001	.33000+001	.34000+001
-I-			-P(I)		
0	.63869+DCO	.63014+000	.62176+000	.61353+000	.60546+000
1	.31935+000	.32557+000	.33160+000	.33744+000	.34310+000
2	.39918-001	.42053-001	.44214-001	.46399-001	.48605-001
3	.19959-0C2	.21728-002	.23581-002	.25519-002	.27543-002
4	.49898-004	.56129-004	-62892-004	.70178-004	.78039-004
	-				
H =	•7828 5 +000	•79347+000	•8047+BD0	.81495+DDD	.82581+00D
THE TA =	.35000+001	.36000+001	.37000+001	.38900+001	.39000+001
-1-			-P(I)	-	
ā	.59755+000	.58977+000	.58215+000	.57466+000	.56731+000
1	·34857+000	.35386+000	.35899+000	.36395+000	.36875+000
*				.57625-001	.59922-001
2 3 4	.50833-001	.53080-001	•55344-001		
3	-29653-002	-31848-002	-34129-002	-36496-002	.38949-002
	.85486-004	.95543-004	.10523-003	.11557-003	.12658-003
H ≃	-83676+000	.84778+000	.85 889+000	.87008+000	.88135+DDD
THE TA =	.40000+001	.41000+001	.42000+001	.43000+0C1	.44000+001
-1-			-P(I)		
-	.56009+000	.55300+000	.54504+000	.53920+000	.53248+DD D
0					
1 2 3	.37339+000	•37788+000	-38223+000	.38642+000	.39049+000
2	.62232-001	.64555-00I	. 66889-001	-69234-001	.71589-001
	.41488-002	.44112-002	. 46823-002	•49618-002	.52499-002
4	.13829-003	.15072-003	.16388-003	.17780-003	.19249-003
	.89272+000	-90416+000	-91559+000	.92730+000	.93900+000
., -				· ·	

U2 = 2 U3 = 1

THE TA =	.45000+001	.46000+001	.47000+001 -P(I)	.48000+001	.49000+001
Ö	-52588+000	.51939+000	-51302+000	.50676+000	.50060+000
1	.39441+000	-39820+000	.40197+000	.40541+000	.40883+000
2	.73952-001	.76322-001	.78699-001	.81081-001	.83469-001
3	.55464-002	-58514-002	-61648-002	.64865-002	-68166-002
4	.20799-003	-22430-003	-24145-003	.25946-003	.27834-003
5			.54039-005	.59305-005	.64947-005
н =	.95079+000	.96266+000	€97462+00P	.98666+000	.99879+00D
THE TA =	.50000+001	-52000+001	.54062+081	.56000+001	.58000+001
-1-			-P(I)		
0	.49455+000	.48276+000	. 47135+0D0	•46032+000	.44964+000
1	.41213+000	. 41839+000	.42421+000	.42963+000	.43466+000
2	.85860-001	.90651-001	.95448-001	.10025+000	.10504+000
3	.71550-002	.78564-002	·85904-002	.93564-002	.10154-001
4	-29812-003	-34044-003	-38657-003	.43663-003	.49078-003
5	-70982-005	•84300° DO5	.99403-005	.11644-004	.13555-004
н =	•10110+001	.10357+001	.10608+001	.10862+001	.11120+001
THE TA =	-60000+001	.62000+G01	.64000+001	.66000+001	.68000+001
-1-	****		-P([)		
8	. 43931+000	.42931+000	·41962+DCD	.41023 000	.40113+000
1	.43931+000	.44362+000	.44759+000	-45125+000	.45461+000
2	.10983+000	•11460+00B	•11936+000	.12409+000	·12881+000
3	.10983-001	.11842-001	.12772-001	.13650-001	-14598-001
4	-54914-003	-61184-003	•67901-003	.75077-003	.82723-003
5	-15690-004	-18064-004	-20694-004	-23596-004	-26786-004
H =	211381+001	•11647+00I	.11916+001	-12188+001	.12465+001
THETA=	.70000+001	.72000+001	.74000+001	.76000+001	.78000+001
-I-			-P(1)		
Ĉ	.39230+000	.38375+000	.37544+000	.36739+000	•35957+000
1	.45769+000	-4605D+000	.46305+000	.46536+000	.46744+000
	.13349+000	.13815+000	.14277+000	.14736+000	.15192+000
2 3	.15574-001	16578-001	.17609-001	.18666-001	.19749-001
4	-90849-003	-99467-003	10859-002	-11822-002	-12837-002
5	.30283-004	.34103-004	.38264-004	.42784-004	-47680-004
	.12745+001	.13029+001	-13318+001	.13610+001	-13906+001

#1201

 $U2 = 2 \quad U3 = 1$

```
THETA= .80000+001
                                  .84P0D+001
                     .82000+001
                                                .86000+0C1
                                                             .88000+001
 -I-
  U
       .35197+000
                     .34459+000
                                  .33743+000
                                                .33046+000
                                                             .32369+000
  1
       .46929+00D
                     -47095+000
                                  .47240+000
                                                .47366+000
                                                             .47475+000
  2
                                  .16534+000
       .15643+000
                     -16091+300
                                                .16973+000
                                                             .17407+000
  3
       -20858-001
                     -21991-001
                                  -23148-001
                                                .24328-001
                                                             .25531-001
  4
       .13905-002
                     .15027-002
                                  .16203-002
                                                .17435-002
                                                             .18723-002
        .52972-004
                                                .71400-004
  5
                     -58676-004
                                  -64813-004
                                                             .78457-004
                                                .15130+001
     = .14206+001
                                  .14818+001
                                                             .15447+001
                     .14510+001
THETA= .90000+001
                     .92000+001
                                  .94000+001
                                                .96000+001
                                                             .98000+001
                                  ·P(I)----
 -I-
  C
       .31711+000
                     .31071+000
                                  .30448+DUD
                                                .29842+000
                                                             ·29252+000
  1
       .47566+000
                     .47642+000
                                  ·47702+000
                                                .47747+000
                                                             .47779+000
  2
       .17837+000
                     .18263+000
                                  .18693+000
                                                .19099+000
                                                             .1951C+000
  3
       .26756-001
                     -28003-001
                                  -29270-001
                                                .30558-001
                                                             .31866-001
  4
                     .21469-002
                                  -22928-002
                                                .24447-002
       .20067-002
                                                             .26024-002
  5
                                                .11176-003
       .86002-004
                     .94054-004
                                  .10263-003
                                                             .12144-003
     = .15767+001
                     -16092+001
                                  .16421+001
                                                .16755+001
                                                             .17093+001
THETA = .10000+602
                     .10200+002
                                  .10400+002
                                                .10600+002
                                                             .10800+002
 -I-
                                 -P(I)----
  0
                                  .27575+000
        .28678+000
                     .28119+000
                                                .27045+000
                                                             .26528+000
        .47797+000
                                                             .47750+000
  1
                     .47803+000
                                  .47796+000
                                                .47779+000
  2
        .19915+000
                     .20316+000
                                  .20712+000
                                                .21102+000
                                                             .21488+000
  3
                                   .35900-001
        ·33192-001
                     .34537-001
                                                .37281-001
                                                             .38678-001
  4
        .27660-002
                     .29357-002
                                  .31114-002
                                                .32931-002
                                                             .34810-002
                                                             .17902-003
  5
        .13172-003
                     .14259-003
                                   .15409-003
                                                .16622-003
  6
                                                .52440-005
                                                             .57543-005
  H
     = .17435+001
                     .17781+001
                                  .18132+001
                                                .18488+001
                                                             .18848+001
THE TA = . 11000+002
                     .11200+002
                                  -114CO+002
                                                .11600+002
                                                             .11800+002
 -I-
                                  -P(I)-----
  0
        .26024+000
                     <25534+00D
                                  .25055+000
                                                .24589+000
                                                             -24130+000
                     .47663+000
  1
        .47711+000
                                                             .47463+000
                                  .47605+000
                                                .47538+000
  2
       .21868+000
                     .22243+000
                                  .22612+000
                                                .22977+000
                                                             .23336+000
  3
       .40091-001
                                  .42963-001
                                                             .45894-DD1
                     ·41520~001
                                                •44422-001
  4
       .36750-002
                     .38752-002
                                  -40815-002
                                                .42941-002
                                                             .45129~002
  5
        -19250-003
                     -20668-003
                                  .22157-003
                                                -23720-003
                                                             .25358-003
  6
        .63021-005
                     -68892-005
                                  .75175-005
                                                -81890-005
                                                             .89056-005
                                  .19956+001
     = .19213+001
                     .19582+001
                                                .20334+001
                                                             .20718+001
```

是一个人,我们是一个人,我们是一个人,我们是一个人,我们是一个人,我们是一个人,我们是一个人,我们是一个人,我们是一个人,我们是一个人,我们是一个人,我们是一个人

* 7

U2 = 2 U3 = 1

```
.12200+002
                                               .12600+002
THETA = .12000+002
                                                            -12800+002
                                  ·12400+002
 -1-
                                 -P(I)----
  0
       .23690+000
                    .23257+000
                                  .22835+000
                                               ·22422+00D
                                                            .22020+000
  1
       .47380+000
                    .47289+000
                                  ·47192+000
                                               .47087+000
                                                            .46976+000
  2
       ·23690+000
                    .24039+000
                                  -24382+000
                                               .24721+000
                                                            .25054+000
  3
       .47380-001
                    .48879-001
                                  .50390-001
                                               .51913-OC1
                                                            .53448-001
  4
       ·47380-002
                    ·49693-002
                                  .52070-002
                                               .54509-002
                                                            .57011-002
  5
       .27074-003
                    .28870-003
                                  -30746-003
                                               .32705-003
                                                            .34750-003
  6
       .96694-005
                     -10482-004
                                  -11347-004
                                               .12264-004
                                                            -13238-004
 H
     = .21106+001
                                  ·21897+001
                     -21499+001
                                               .22299+001
                                                            .22707+001
THE TA = . 13000+002
                     .13200+002
                                  ·13400+002
                                               .13600+002
                                                            .13800+002
 -1-
                                --P(I}-----
  C
       .21627+000
                     .212°3+000
                                  .20868+000
                                               -20502+000
                                                            .20145+000
       ·46858+DDD
  1
                    .46735+000
                                               .46472+000
                                                            .46333+00 C
                                  .46606+000
  2
       .25382+000
                    -25704+000
                                  .26022+000
                                               .26334+0C0
                                                            .26542+000
  3
                     .56549-001
                                  .58115-001
                                                            .61276-001
        •54993-001
                                               .59691-001
  4
       ·59576-002
                     -62204-002
                                  .64895-002
                                               .67650-002
                                                            .70467-002
  5
        .36980-003
                     .39100-003
                                  ·41409-003
                                               .43811-003
                                                            .46307-003
  6
       .14269-004
                     .15361-004
                                  .16514-004
                                               -17733-004
                                                            .19019-004
  Н
     = .23119+001
                     -23537+001
                                  .23960+001
                                               -24387+001
                                                            . 24820+001
THE TA = .14000+002
                                  -14400+002
                     .14200+002
                                               -14600+002
                                                            ·14800+002
 -I-
                                 -P(I)-----
  ٥
       .19795+000
                     .19454+000
                                  .19120+003
                                               .18794+000
                                                            .18475+000
  1
       .46189+000
                    .46041+000
                                  .45589+00D
                                               .45732+000
                                                            .45572+000
  2
                    .27241+000
       .26944+000
                                  .27533+000
                                               .27820+000
                                                            .28103÷000
  3
       .62869-001
                     -64470-001
                                  .66080-001
                                               .67697-0C1
                                                            .69320-001
  4
       .73347-002
                     .75290-002
                                  .79296-002
                                               .82364-002
                                                            .85495-002
  5
       .48898-003
                    .51587-003
                                  .54374-003
                                               .57263-003
                                                            .60254-003
  6
       .20374-004
                                  .23303-004
                    -21801-004
                                               .24882-004
                                                            .26540-004
                                  .26150 < 001
     = .25258+001
                     .25702+001
                                               .266C4+0G1
                                                            -27063+001
                                               .16500+002
THETA = .15000+002
                     .15500+002
                                  .16000+002
                                                            .17000+002
 -I-
                                -P(I)-----
                                               .16031+000
       .18163+000
                    .17413+000
                                  .16703+00C
                                                            .15393+000
  0
  1
       .45408+000
                     .44985+000
                                  .44543+000
                                               -440P5+000
                                                            .43614+000
                                               .30308+000
  2
       .28380+000
                    -29053+000
                                  .29695+000
                                                            .30894+000
  3
       .70950-001
                    .75052~CO1
                                  .79187-001
                                               .83348-001
                                                            .87532-001
       .88688-002
                     .96943-002
                                  .10558-001
                                               .11460-001
                                                            .12400-001
  5
       .63349-003
                     .71553-003
                                  .80444-003
                                               .90046-003
                                                            .10038-002
                     .33008-004
  6
       -28281-004
                                  .38307-004
                                               .44219-004
                                                            .50789-004
     = .27528+001
                     -28714+001
                                  .29934+001
                                               .31190+001
                                                            .32482+001
```

U2 = 2 U3 = 1

```
THETA = .17500+002
                     -18000+002
                                  .18500+002
                                               .19000+002
                                                             .19500+002
                                --P(I)-----
 -1-
                                  .13668+000
                                               .13149+000
  0
                     .14214+000
                                                             .12655+000
        .14788+000
        .43133+000
                     .42641+000
                                  ·42143+000
                                               .41638+000
                                                             ·41129+000
  1
                                  .32485+000
                                                             .33417+000
                                               .32964+000
  2
        .31451+000
                     .31981+000
  3
                     .95943-001
                                  .19016+000
                                               .10438+000
                                                             .10861+000
        -91731-001
  4
                     .14391-00I
                                  .15442-001
                                               .16528-001
                                                             .17648-001
        .13378-001
  5
        .11148-002
                     .12336-002
                                  .13603-002
                                               -14953-002
                                                             .16388-002
                                  .74900-004
                                               .84558-004
                                                             .95108-004
        .58062-004
  6
                     .66083-004
     = .33811+001
                     .35177+001
                                  .36582+001
                                               .38026+001
                                                             .39510+001
  H
THETA = .20000+002
                     -21000+002
                                               .23000+002
                                                             .24000+002
                                  .22000+002
                                --P(I)------------
 -1-
  0
                                  .10514+00G
                                               .97878-301
                                                             .91247-001
        .12185+000
                     .11310+000
        .40616+000
                     .39584+000
                                  .38550+000
                                               -37520+000
                                                             .36499+000
  1
  2
                                  .35338+600
                                               .35957+000
                                                            .36499+D0D
        .33847+000
                     .34636+000
        .11282+000
                                  .12957+000
  3
                     .12123+000
                                               .13783+000
                                                             .14599+000
                                               .26418-001
                                  .23755-001
  4
        .18804-001
                     .21215-001
                                                             .29199-001
        .17908-002
  5
                     .21215-002
                                  -24886-002
                                               -28934-002
                                                             .33370-002
  6
                     -13259-003
                                  .16294-003
                                               .19806-003
                                                             -23836-003
        -19660-003
                                  -71126-005
                                               -90385-005
  7
                     .55246-005
                                                             .11350-004
                     .44210+001
                                  .47957+001
                                               .51084+001
                                                             .54797+001
  H
     = -41035+001
THE TA =
                     .30000+002
                                  .35000+002
                                               ·4000D+002
                                                             .4500D+002
       -25000+002
                                 -P(I)----
 -I-
  C
        .85175-001
                     .61431-001
                                  .45417-001
                                               .34264-001
                                                             .26291-001
                                  .26493+000
        .35490+000
                     .30715+000
                                               ·22843+D0D
                                                             .19718+000
  1
  2
        .36968+000
                     .38394+000
                                  .38636+000
                                               .38071+000
                                                             .36971+000
                                               .25381+000
  3
        .15403+000
                     .19197+000
                                  -22538+000
                                                             ·27728+000
                     .47993-001
                                  -65735-001
                                               .84602-001
                                                             ·10398+000
  4
        .32091-001
                                  .10956-001
  5
                                               .16115-001
                                                             .22282-001
        .38203-002
                     .68561-002
                                  -11412-002
                                               -19184-002
                                                             .29842-002
  6
        .28425-003
                     -61215-003
  7
        .14100-004
                                  .79232-004
                     -36438-004
                                                .15225-003
                                                             .26644-003
  8
                                                .84586-005
                                                             .16653-004
                                  .11009+002
  H
     = .58703+001
                     .81392+00I
                                               .14593+002
                                                             -19018+002
```

U2 = 2' U3 = 1

```
THETA = .50000+002
                     ·55000+002
                                  -60000+002
                                               ·65000+002
                                                            .70000+002
                                --P(I)----
   0
        .20465-001
                     .16132-001
                                  -12855-001
                                               .10343-001
                                                            -83945-002
   1
        -17055+000
                     -14787+000
                                  ·12855+000
                                               -11205+000
                                                            ·97936-001
   2
        ·35531+000
                     ·33887+000
                                  -32137+000
                                               .30347+000
                                                            ·28565+000
   3
        .29609+000
                     ·31063+000
                                  .32137+000
                                               .32876+000
                                                            .33325+000
        .12337+000
                     ·14237+000
                                  ·16069+000
                                               .17808+000
                                                            -19440+00D
   5
        ·29374-001
                     .37289-001
                                  ·45910-001
                                               ·55120-001
                                                            -64799-001
        .43712-002
                     -61038-002
                                  -81982-002
                                               ·10663-001
                                                            · 13500-001
  7
        ·43365-003
                     -66609-003
                                  ·97598-003
                                               -13752-002
                                                            •18750-5U2
  8
        -30114-004
                     .50882-004
                                  .81332-004
                                              .12415-003
                                                           .18229-003
  9
                                  ·49292-005
                                              .81512-005
                                                           ·12889-004
     = .24431+002
                     -30995+002
                                  .38896+002
                                               .48341+002
                                                           ·59563+002
THETA= .75000+002
                     .80000+002
                                 ·85000+002
                                              -90000+002
                                                           ·95000+002
 -I-
                                --P(I)------.
  0
        ·58661-002
                    -56557-002
                                 ·46886-002
                                              ·39098-002
                                                           -32781-002
  1
        -85826-001
                    .75409-00I
                                 •66422-001
                                              -58647-001
                                                           -51903-001
  2
        •26821+UDD
                    -25136+000
                                 -23524+000
                                              ·21993+000
                                                           -20545+000
  3
       -33526+00S
                    ·33515+000
                                 -33326+000
                                              .32989+000
                                                           ·32529+000
  4
       ·20954+000
                    ~22343+000
                                 .23606+000
                                              ·24742+DOD
                                                           ·25752+000
  5
       ·74835-001
                    .85118-001
                                 ·95548-001
                                              ·10604+000
                                                           ·11650+000
  6
       -16704-001
                    -20266-001
                                 -24171-001
                                              -28403-001
                                                           .32939-001
  7
       -24857-00?
                    ·32168-002
                                 ·40765-002
                                              .50719-002
                                                           .62087-002
  8
       ·25893-003
                    .35743-003
                                 ·48126-003
                                              ·63399-D03
                                                           -81920-003
  9
       -19616-004
                    -28883-004
                                 -41320-004
                                              .57635-004
                                                           .78610-004
 10
                                                           .56576-005
  Н
     = .72821+002
                    .88407+002
                                 .10664+003
                                              ·12788+DD3
                                                           ·15253+003
THETA = .10000+003
 -I-
                           C
       ·27622-002
  1
       -46037-001
  2
       ·19182+000
  3
       -31970+00C
  4
       ·26642+000
 5
       ·12686+000
 ъ
       •37757-001
 7
       -74915-002
 8
       -10405-002
 9
       .10510-003
10
       ·79621-005
    = .18102+003
```

1

BALL SELECTION OF THE SECURE AS A SECURE OF

U2 = 2 U3 = 2

THE TA =	.00000+000	.10000-001	.20000-001	.30000-001	.40000-001
0 1 2	.10000+001	.99889+000 .11095-002	.99778+000 .22173-002	.99667+000 .33222-002	.99557+000 .44248-002 .55309-005
	-25000+000	-25028+000	•25056+000	-25083+000	.25111+000
THE TA =	.50000-001	.60000-001	.70000-001 -P(I)	.80000-001	.90000-001
Ĉ	.99447+000	.99337+000	-99227+000	.99117+000	.99007+000
1	.55248-002	.66224-002	.77176-002	.88104-002	.99007-002
2	.86325-005	-12417-004	-16882-004	.22026-004	.27846-004
H =	.25139+000	-25167+000	-25195+000	.25223+000	.25251+000
THE TA =	.10000+000	-11000+000	.12000+000	.13000+000	.14000+000
-I-			-P(I)	-130004000	-140000
ō	.98898+000	.98788+000	.98679+000	.98570+000	.98462+000
1	.10989-001	.120: 1-001	-13157-001	.14238-GO1	.15316-001
2	.34339-004	.41505-004	.49340-004	.57842-004	.67009-004
H =	.25279+000	.25307+000	-25335+000	.25363+000	.25391+000
THE TA =	.15000+000	.16000+000	.17000+000 -P(I)	.18000+000	.19000+00D
ō	.98353+000	.98245+000	•98136+000	.98028+000	.97920+000
ī	.16392-001	.17466-001	•19537-001	.19606-001	.20672-001
2	.76838-004	-87329-004	.98477-004	.11028-003	.12274-003
	.25419+000	-25447+000	-25475+000	.25503+000	.25531+000
T115 T A -	20000.000	21.000.000	77000.000	2.2000 000	21.000 000
THETA =	*50000+000	-21000+000	-22000+000 -P(I)	.23000+600	.24300+000
0	.97813+000	.97705+000	.97538+000	.97491+000	.97384+000
1	.21736-001	-22798-001	-23857-001	.24914-001	.25969-001
2	.13585-003	.14961-003	.16402-003	.17907-003	.19477-003
н =	-25559+000	-25587+000	.25615+000	.25643+000	.25672+000
THE TA-	.25000+000	.26000+000	.27000+000	20000.000	20000-000
-I-	• 230007000		-P(I)	.28000+000	.29000+000
0	.97277+000	.97170+000	.97063+000	•96957+000	.96851+000
1	.27021-001	.28071-001	-29119-001	.30164-DC1	-31207-001
2	-21110-003	-22808-003	-24569-003	.26394-003	-28282-003
H =	.25700+000	.25728+000	.25756+000	.25785+000	.25813+000

V2 = 2 U3 = 2

```
.31000+000
THETA = .30000+000
                                 .32000+000
                                              .33000+DCD
                                                           .34000+000
                                --P(I)-----
 -1-
  C
       .96745+000
                    .96639+000
                                 .96533+000
                                              .96428+000
                                                           -96322+D0D
  1
       -32248-001
                    -33287-001
                                 .34323-001
                                              .35357-001
                                                            .36388-001
                                              .36462-003
  2
       .30233-003
                    .32247-003
                                 ·34323-003
                                                           .38663-003
                                                           -25955+000
  Н
     = .25841+000
                    -25869+000
                                  -25898+000
                                              .25926+000
THE TA = .35000+000
                                 .37000+000
                                              .38000+000
                    .36000+000
                                                           .39000+000
 -7-
                                --2(1)-----
  3
       .96217+000
                    .96112+000
                                 .96007+000
                                              .95902+000
                                                           .95798+000
  1
       .37418-001
                    ~38445-001
                                 .33470-001
                                              .40492-001
                                                           .41512-001
  2
       .40925-003
                    43250-003
                                 -45637-003
                                              .48084-003
                                                           .50593-003
  H
     = .25983+000
                    -26011+000
                                 ·26040+000
                                              .26068+000
                                                           .26097+000
THETA: 40000+000
                    .41000+000
                                 .42000+000
                                              .43000+000
                                                            .44000+000
 -I-
                              ---------
                                               .95381+000
  S
       .95694+000
                    .95589+00D
                                  .95485+000
                                                            .95278+000
  1
       -42530-DOI
                    .43546-001
                                  .44560-001
                                               .45571-001
                                                            .46580-001
       .53163-003
                    .55794-003
  2
                                  .58485-003
                                               -61236-003
                                                            .64048-003
     = .26125+000
                     .26154+000
                                  .26182+000
                                               .26211+000
                                                            .26239+000
  H
                     .46000+000
THETA: .45000+000
                                  .47000+000
                                               .48000+000
                                                            .49000+000
 -I-
                                --P(I)----
                                                            .94761+000
  C
       .95174+000
                    .95071+000
                                  .94967+000
                                               -94854+000
  1
       .47587-001
                    .48592-001
                                  .49594-001
                                               .50594-001
                                                            .51592-001
  2
       .66919-003
                    .69850-003
                                  .72841-003
                                               .75891-003
                                                           .79001-003
  3
                                                            .51614-005
     = .26268+000
                    +26296+000
                                  .26325+000
                                               .26353+000
                                                            .26382+00D
THE TA = .50000+000
                     .60000+000
                                  .70000+000
                                               .80000+000
                                                            .90000+000
 -I-
                                --P(I)------
  G
                     .93639+000
       -94658+000
                                  .92636+000
                                               ·91648+000
                                                            .90674+000
  1
       .52588-001
                     .62426-001
                                  .72050-001
                                               .81465-001
                                                            .90674-001
                     .11705-002
  2
       .82169-003
                                  .15761-002
                                               .20366-00Z
                                                            .25502-002
  3
       .54779-005
                     .93639-005
                                  -14710-004
                                               -21724-004
                                                            .30603-004
     = .26411+000
                     .26698+000
                                  .26987+DOC
                                               -27278+0C0
                                                            .27571+000
```

U2 = 2 U3 = 2

THE TA =	.10000+001	.11000+001	.12000+001	.13000+001	-14000+001
-I-			-P(I)	~~~~~~~~	
0	.89716+000	.88772+000	.87842+000	.86925+000	-86022+000
1	-99684-001	.10850+000	-11712+000	.12556+000	.13381+000
2	.31151-002	.37296-002	.43921-002	.51008-002	. 58543-002
3	.41535-004	.54701-004	.70273-004	.88414-004	-10928-003
H =	.27866+000	.28162+000	.28460+000	.28760+000	.29062+000
THE TA =	.15000+001	.16000+001	-17000+001	-18000+001	.19000+001
-1-			-P(I)		
8	.85133+000	.84256+000	.83392+000	.82541+000	.81702+000
1	.14189+000	.14979+000	.15752+000	-16508+000	.17248+000
2	-66510-002	.74894-002	.83682-002	-92858-002	.10241-001
3	·133C2-003	.15977-003	.18968-003	·22286-G03	-25944-003
	.29366+000	.29671+000	.29979+000	-30288+000	.30599+000
••				720270 7000	430333.000
THE TA =	.20000+001	.21000+001	-22000+001	.23000+001	.24000+001
-1-			-P(I)		
ä	.80874+000	.80059+000	•79255+000	.78452+000	.77681+000
1	-17972+000	.18680+000	-19373+000	.20051+000	.20715+000
2	.11233-001	.12259-001	.13319-001	.14412-301	.15536-001
3	.29953-003	-34325-903	-39070-003	.44197-003	.49716-003
4		-50058-005	.59690-005	.70592-005	.82860-005
н =	-30912+000	.31227+000	.31544+000	.31862+000	.32183+000
					102200.000
THE TA =	.25000+001	.26000+001	-27000+001	-28000+001	.29000+001
-I-			-P(I)		
ō	.76910+000	.76150+000	.75401+000	.74662+000	.73933+000
1	-21364+000	-21999+000	.22620+000	.23228+000	.23823+000
Ž	.16691-001	.17874-001	.19086-001	.20325-001	21589-001
3	•55635-003	-61964-003	-68709-003	.75879~003	.83479-003
4	.96589-005	.11188-004	-12883-004	.14754-004	.16812-004
	.32505+000	.32830+000	.33156+000	.33484+000	.33814+000
., -	436343.000	1320301000	•33130.000	***************************************	4330141666
THE TA =	.30000+001	.31000+001	.32000+001	.33000+001	.34000+001
-I-			-P(I)		*********
Ö	.73214+000	.72505+000	.71805+000	.71115+000	.70433+000
1	.24405+000	.24974+000	.25531+000	.26075+000	.26608+000
2	.22879-001	-24193-001	.25531-001	-26890-001	.28271-001
3	•91517-003	-99999-003	.10893-002	.11832-002	.12816-002
4	.19066-004	-21528-004	·24207-004	.27114-004	.30261-004
H =	.34146+00D	-34481+000	.34817+DDD	.35155+000	.35494+000
r1 →	4347404000	• >4401 4000	- 34011 AMIR	4331337UUU	● コラマッサマいしひ

U2 = 2 U3 = 2

THE TA =	.35000+001	.36000+001	.37000+001	.38000+001	.39000+001
Ĉ	-69761+000	.69098+000	.68444+000	.67798+000	-67161+000
1	.27129+000	.27639+000	-28138+000	.28626+000	.29103+00D
2	.29673-001	.31094-001	.32535-001	.33993-001	.35469-001
3	.13847-002	.14925-002	.16050-002	.17223-002	.18444-002
4	.33657-004	.37313-004	.41241-004	.45450-004	.49952-004
H =	.35836+000	.3618D+00D	.36526+000	.36874+CDD	.37224+000
THE TA =	.40000+001	.41000+001	.42000+001	.43000+001	.44000+001
-I-			-P(I)		
0	.66532+000	.65911+000	.65298+QQN	.64693+000	.64095+000
ì	.29570+000	.30026+000	.30472+000	.30909+000	.31335+000
2	.36962-001	.38471-001	.39995-001	.41534-001	.43086-001
3	.19713-002	.21031-002	.22397-002	.23813-002	-25277-002
4	.54758-004	.59879-0G4	-65325-004	.71107-004	.77236-004
н =	.37576+000	.37930+000	-38285+000	.38644+000	.39004+000
THE TA=	.45000+001	.46000+001	.47000+001 -P(I)	.48000+0C1	.49000+001
ā	.63506+000	.62923+000	.62348+000	.61781+000	.61220+000
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	.31753+000	-32161+DDD	.32560+DC0	-32950+000	.33331+000
2	.31753+000 .44652-001	.32161+000 .46231+001	.32560+000 .47822-001	.32950+000 .49425-001	.33331+000 .51038-001
2 3	.44652-001 .26791-002	.32161+000 .46231+001 .28355-002	.32560+000 .47822-001 .29969-002	.49425-001	.51038-001
	.44652-001	.46231-001	.47822-001		.51038-001 .33345-002
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3 4 H =	.44652-001 .26791-002 .83723-004 .39367+000	.46231-001 .28355-002 .90579-004 .39731+000	.47822-001 .29969-002 .97814-004 .40097+000	.49425-001 .31632-002 .10544-003 .40465+000	.51038-001 .33345-002 .11347-003
3 4 H =	.44652-001 .26791-002 .83723-004 .39367+000	.46231-001 .28355-002 .90579-004 .39731+000	.47822-001 .29969-002 .97814-004 .40097+000	.49425-001 .31632-002 .10544-003 .40465+000	.51038-001 .33345-002 .11347-003 .40836+000
3 4 H = THETA= -1- C	.44652-001 .26791-002 .83723-004 .39367+000 .50000+001 	.46231-001 .28355-002 .90579-004 .39731+000	.47822-001 .29969-002 .97814-004 .40097+000	.49425-001 .31632-002 .10544-003 .40465+000	.51038-001 .33345-002 .11347-003 .40836+000
3 4 H = THETA= -1- G 1 2	.44652-001 .26791-002 .83723-004 .39367+000 .50000+001 	.46231-001 .28355-002 .90579-004 .39731+000 .52000+001 .59580+000 .34424+000 .55939-001	.47822-001 .29969-002 .97814-004 .40097+000 .54000+001 -P(I) .58520+000 .35112+000 .59251-001	.49425-001 .31632-002 .10544-003 .40465+000	.51038-001 .33345-002 .11347-003 .40836+000
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3 4 H = THETA= -1- O 1 2 3 4	.44652-001 .26791-002 .83723-004 .39367+000 .50000+001 	.46231-001 .28355-002 .90579-004 .39731+000 .52000+001 .59580+000 .34424+000 .55939-001	.47822-001 .29969-002 .97814-004 .40097+000 .54000+001 -P(I) .58520+000 .35112+000 .59251-001	.49425-001 .31632-002 .10544-003 .40465+000 .56000+001 .57486+000 .35769+000	.51038-001 .33345-002 .11347-003 .40836+000 .58000+001 .56476+000 .36396+000 .65967-001

#1201

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                    .37565+000
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                                                           .88000+001
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                                              .13600+0C2
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     = .78566+000
                                 .80868+8000
                                              -8203F+000
                                                           .83215+000
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#1201

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で表現できる。大学は最近のでは、大学は対象と言うなどはないできる。またないできるない。またないないできるないできる。これでは、一般などのできるないでは、大学などのできるないできるない。

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-204 -

11

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       -97502-002
                     -12054-001
                                  .14634-001
                                               .17487-OC1
                                                             · 20605-001
 7
       .12897~· DC 2
                     -17007-002
                                  ·21938-DG2
                                               .27756-002
                                                             .34524-002
 8
       .12091-003
                     ·17007-003
                                  -23309-003
                                               -31226-003
                                                             .48997-003
 9
       •83272-005
                    ·12494-004
                                  -19193-004
                                               .25807-004
                                                             • 35764-004
     = .15595+002
                    ·1858D+DD2
                                  ·22018+DD2
                                               ·25964+DD2
                                                             .30478+002
```

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Ι.

U2 = 2 U7 = 2

```
THETA= .10000+003
 -1-
  0
       .70173-002
       .77970-001
  1
       .24366+000
       .32487+000
  3
       .22561+000
  5
       .92085-001
       .23980-001
  7
       .42293-DG2
  ક
       .52867-003
  9
       .48546-004
     = .35626+002
                    U2 =
                              3
                                     U3 =
THETA = .00000+000
                    .10000-001
                                  -20000-001
                                               -30000-0C1
                                                            -40000-001
                             ----P(I)-----
 -1-
                                               .99254+000
                                                            .99008+000
  0
       .100000+001
                     .99750+000
                                  .99502+000
                     -24938-002
                                                            .99008-002
                                  .49751-002
                                               .74441-002
  1
                                               .11166-004
                                                            .19802-004
  2
     = .16667+000
                    .16708+000
                                  .16750+000
                                               .16792+000
                                                            .16834+00D
  н
THE TA = .50000-001
                     -60000-001
                                  .70000-001
                                               -80000-001
                                                            .90000-001
 -I-
                                --P(I)-----
  0
        .99762+000
                     .98519+DGD
                                  -98274+000
                                               .98032+000
                                                            .97790+000
                                                            .22003-001
  1
       .12345-001
                    .14778-001
                                  -17198-001
                                               .19606-001
       .30863-004
                     .44333-004
                                  .60193-004
                                               .78425-004
                                                            .99012-004
     = .16876+000
                     -16917+000
                                  -15959+000
                                               .17001+000
                                                            .17043+000
THETA = .10000+000
                     .11000+000
                                  .12000+000
                                               .13000+000
                                                            .140CD+D0D
                                 -P(I)----
 -I-
  0
       ·97549+00D
                    -97309+000
                                  .97070+0C0
                                               .96832+000
                                                            .96595+000
                                  -29121-001
                                               -31471-001
                                                            .33808-001
  1
       -24387-001
                    -26760-001
       .12194-003
                    -14718-003
                                  .17473-003
                                               -20456-003
                                                            .23666-003
  2
     = .17085+000
                    .17128+000
                                  .17170+000
                                               .17212+000
                                                            -17254+000
THETA: .15000+000
                     .16000+000
                                  .17000+000
                                               .18000+000
                                                            .19000+000
 -I-
                                --P(I)-----
  0
                                  .95890+000
       .96359+000
                     .96124+000
                                               .95657+000
                                                            .95424+000
                                  .40753-001
                                               .43045-001
       .36135-001
  1
                    .38450-001
                                                            .45326-001
       .27101-003
                    -30760-003
                                  .34640-003
                                               .38741-003
                                                            .43060-003
  н
     = .17296+000
                    .17339+000
                                  .17381+000
                                               .17423+000
                                                            .17466+000
```

-206 -

```
THE TA = .20000+000
                    ·21000+00D
                                             .23000+000
                                 *55000*00n
                                                          .24000+000
                    -I-
       -----
  ۵
       .95193+000
                    ~94962+D00
                                 ·94732+000
                                             .94503+000
                                                          .94275+000
  1
       .47596-001
                    -49855-001
                                 -52103-001
                                                          .56565-001
                                             .54339-001
  2
       .47536-003
                    ·52348-003
                                 .57313-003
                                             .62490-003
                                                          .67878-003
  H
     = -17508+000
                    -17551+000
                                 .17593+0CC
                                                          .17679+000
                                             -17636+DDD
THETA = .25000+000
                    -26000+000
                                 .27000+000
                                             .28000+000
                                                          -29000+000
 -1-
                               --P(I)------
                    ------
  0
       .94048+000
                    ·93822+DDD
                                 .93597+000
                                             ·93372+000
                                                          .93148+000
  1
       -58780-001
                    -60984-001
                                 .63178-OC1
                                             .65360-001
                                                          .67533-001
  2
       -73475-003
                    .79280-003
                                 ·85290-DC3
                                             ·91505··003
                                                          .97922-003
  3
                                                          .52588-005
     = .17721+000
                    .17764+000
                                 .17807+000
                                             .17850+000
                                                          .17893+000
THETA = .30000+000
                    .31000+000
                                ·32000+000
                                             .33000+000
                                                          .34000+000
 -I-
                               -P(I)-----
                                                          ______
 0
       •92925+0DD
                    .92703+000
                                ·92482+000
                                             ·92262+000
                                                          .92043+00D
  1
       -69694-001
                    .71845-001
                                -73986-001
                                             .76116-001
                                                          .78236-001
  2
       -10454-002
                    -11136-002
                                -11838-002
                                             .12559-002
                                                          .13300-002
  3
       .59078-005
                    .63929-005
                                -70150-005
                                             ·76790-005
                                                          .83742-005
 Н
     = .17936+000
                    .17978 +000
                                -18021+000
                                             .18054+000
                                                          .18108+000
THE TA = .35000 +000
                    -360C0+D00
                                ·37000+000
                                             .38000+000
                                                          .39000+000
 -I-
                               --P(I)-----
       .91824+COO
 C
                    -91605+000
                                -91389+DOC
                                             ·91173+000
                                                          .90957+000
 1
       .80346-001
                    .82445-001
                                .84535-001
                                             .86614-001
                                                         .88684-001
  2
       .14061-002
                    -14840-002
                                .15639-002
                                             .16457-DC2
                                                         .17293-002
  3
       .91133-005
                    -98935-005
                                .10716-004
                                             -11581-004
                                                          .12490-004
     = .19151+000
                    ·18194+00D
                                .18237+DCO
                                             .18280+000
                                                         .18324+DCO
THETA = .40000+000
                    -41000+DDG
                                .4200G+GCC
                                             .43000+DDD
                                                         .44000+000
-1-
                               -P(I)-----
 0
       .90743+000
                    30529+000
                                ·90316+000
                                             .90104+000
                                                         -89893+DD5
 1
       -90743-CC1
                    -92792-001
                                -94832-001
                                             -96862-001
                                                         -98882-001
 2
       ·18149-002
                    ·19022-002
                                .19915-002
                                             .20825-002
                                                         -21754-002
       .13443-004
                    .14443-004
                                .15499-004
                                             .16583-004
                                                         .17725-004
    = .19367+000
                   -18410+000
                                .18454+GDD
                                             .18497+DDD
                                                         .18541+000
```

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Nº 35 to

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L

U2 = 3 U3 = C

```
THETA = .45000+000
                                              .48000+DDD
                                                           49000+000
                    .46000+000
                                 .4700u+000
 -I-
                                -P(I)-----
       .89682+000
                    .89472+DOC
                                                           .88847+00 D
                                 .89263+000
                                               .89055+000
  0
                                                           .10884+00D
  1
       -10089+000
                    -10289+000
                                 .10488+000
                                              .10687+000
                                 -24648-002
                                              ·25648-DD2
  2
       .27701-002
                    .23665-002
                                                           -26665-002
  3
       .19917-004
                    .20159-004
                                 -21453-004
                                              .22798-004
                                                           .24195-004
     = .19584+000
                    -18628+00D
                                 .18671+000
                                              -18715+000
                                                           .18759+000
                                              .80000+000
THETA = .50000+000
                    .60000+000
                                 .70000+000
                                                           .90000¢000
 -1-
                                 -P(I)-----
  0
       .8864C+00D
                    .86614+000
                                 .84659+000
                                              .82773+000
                                                           .80952+000
  1
       .11080+000
                    .12992+000
                                 .14815+000
                                              .16555+000
                                                           .18214+000
  2
       .27700-002
                                              -66219-002
                                                           .81964-QD2
                    -38976-DD2
                                 -51854-002
       .25648-004
                    -43307-004
                                 -67218-004
                                              -98102-004
                                                           -13661-003
  3
                                                           .20588+COO
     = .18803+00B
                    .19243+000
                                              .20135+000
                                 .19687+000
THETA: .10000+001
                    .11000+001
                                 .12000+001
                                              .13000+001
                                                           .14000+001
 -I-
                                 -P(I)-----
  D
       .79193+000
                    .77493+000
                                 .75849+000
                                              .74259+000
                                                           .72720+000
                                              -24134+000
                                                           .25452+000
  1
       .19798+000
                    -21311+000
                                 -22755+000
  2
       .98992-002
                    .11721-001
                                 .13653-001
                                              .15687-001
                                                           .17816-001
  3
       .18332-003
                    -23876-003
                                 .30340-003
                                              .37765-003
                                                           .46190-003
                                                           .57738-005
     = .21046+000
                                 .21973+000
                                              .22444+000
                                                           .22919+000
                    -21507+000
                    .16000+001
                                              .18000+001
                                                           .19000+001
THETA: .15000+001
                                 .17000+001
 -I-
                    .71229+000
                    .69786+000
                                 .68386+000
                                              .67030+000
                                                           .65714+000
  0
                                 .29054+000
                                                           .31214+00 D
       .26711+000
                    .27914+000
                                              .30163+000
  1
       .20033-001
                                 -24705-001
                                              -27147-001
                                                           ·29654-001
  2
                    .22331-001
                                                           .10434-002
                                 .77774-003
                                              .90490-003
  3
       .55649-003
                    .56167-003
       .74528-005
                    .94524-CO5
                                 .11805-004
                                              .14543-004
                                                           .17700-004
     = .23399+000
                    ·23883+D00
                                 .24371+000
                                              -24865+000
                                                           -25362+000
                                              .23000+001
                                                           .24000+001
THETA= .20000+001
                    .21000+001
                                 .22000+001
                                 -P(I)----
 -I-
                                 .61996+000
                                              .60827+000
                                                           .59692+000
  0
       .64438+000
                    .63199+000
       .32219+000
                    .33179+000
                                 .34098+000
                                              .34976+000
                                                           .35815+00C
  X
  3
                    .34838-001
                                 .37507-001
                                              .40222-001
                                                           .42978-001
       .32219-001
  3,
       .11933-002
                    .13548-002
                                 .15281-002
                                              .17132-002
                                                           .19101-002
                    .25403-004
                                              .35181-004
  4
       .21309-004
                                 .30016-004
                                                           .40932-004
                    .26372+000
                                 .26894+000
     ≈ .25865+00€
                                              -27400+000
                                                           -27921+000
```

U2 = 3 U3 = 0

```
THETA= .25000+001
                     .26000+001
                                  .27000+001
                                               .28000+001
                                                            .29000+001
 -I-
        -----
                                --P(I)-----
  0
        .59588+DDD
                     .57515+000
                                  .56472+000
                                               .55457+000
                                                            .54469+00 D
  1
        .36618+000
                     -37385+000
                                  ·38119+000
                                               .38820+000
                                                            .3949D+00D
  2
        .45772-001
                     .48601-0C1
                                  -51460-001
                                               .54349-001
                                                            .57260-001
  3
        -21191-002
                     -23400-002
                                  -25730-002
                                               -28180-002
                                                            .30751-002
  4
        .47301-004
                     ·54322-004
                                  .62028-004
                                               .70450-004
                                                            .79623-004
     = .28447+000
                     -28978+000
                                  ·29513+000
                                               .30054+000
                                                            ·30599+000
THE TA = .30000+001
                     .31000+DD1
                                  ·32000+001
                                               -3300D+001
                                                            .34000+001
 -I-
        -----
                                 -P(I)-----
  0
        .53507+000
                     ·52570+000
                                  ·51658+DDO
                                               .50769+000
                                                            .49903+00D
  1
        ·40130+000
                     .40742+0CD
                                  .41326+DCD
                                               .41895+000
                                                            .42418+000
  2
        -60195-001
                    -63150-001
                                  -66122-001
                                               .69110-001
                                                            .72110-001
  3
        33442-002
                     .36253-002
                                  -39184-DC2
                                               .42234-DC2
                                                            ·454C3-002
  4
        -89576-004
                     .10034-003
                                  .11195-003
                                               .12444-003
                                                            .13793-003
  Н
     = .31149+000
                     .31704+000
                                  •32263•000
                                               .32828+000
                                                            .33398+CDO
THETA= .35000+001
                    .36000+D01
                                 ·370C0+001
                                               .38000+001
                                                            .3900D+001
 -1-
                                -P(I)-----
  0
       ·49059+000
                    .4823F+000
                                 .47433+000
                                              .46650+000
                                                            .45885+DDD
  1
       .42927+00D
                    ·43412+000
                                 •43875+DOD
                                              .44317+000
                                                            .44738+DDD
  2
       .75121-001
                    .78142-001
                                 .81159-001
                                              .84203-001
                                                            .87240-001
  3
       •4969D-DD2
                    •52095-002
                                 .55616-002
                                              .59254-002
                                                            .63006-002
  4
       • 15216 - 003
                    .16745-003
                                 .18373-003
                                              .20104-003
                                                            -21940-003
 H
     = .33973+000
                    -34553+000
                                 ·35137+000
                                              .35727+000
                                                            ·36322+000
THETA = .40000+001
                    .41000+001
                                 .42000+DC1
                                              .43000+001
                                                            .44000+001
 -1-
                                -P(I)----
  0
       45139+000
                    .44411+0CD
                                 .43700+000
                                              .43006+DDD
                                                            +42328+00D
  1
       .45139+000
                    .45522+00G
                                 .45885+000
                                              ·46232+000
                                                           .46561+00D
  2
       .90279-001
                    .93319-001
                                 .96359-001
                                              .9939A-CD1
                                                            • 10243+000
  3
       -65873-002
                    .70854-DD2
                                 .74946-002
                                              .79150-002
                                                           .83464-002
       -23883-003
                    -25937-003
                                 -28105-003
                                              .30388-003
                                                           .32790-003
 5
                    .53172-005
                                 -59020-005
                                              .65334-005
                                                           .72137-005
     = .36923+000
                    .37529+000
                                 ·38138+000
                                              .38754+000
                                                           .39375+000
```

A shake and

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Table .

U2 = 3 U3 = 0

THE TA=	.45000+001	.46000+0D1	.47000+001	.48000+001	.49000+001
-I-		1400004001	-P(I)	140000+001	
0	.41665+000	.41018+000	.40395+000	.39766+000	.39161+000
1	46873+000	47170+BOC	.47452+000	.47719+000	.47972+000
2	.10546+000	.10849+000	.11151+000	.11453+000	.11753+000
3	.87887-002	-92419-002	.97057-002	.10180-001	.10665-001
4	.35312-003	.37958-003	.40729-003	.43629-003	.46659-003
5	.79452-005	.87303-005	.95714-005	.10471-004	.11431-004
	40001+000	•40633+000	.41270+000	.41912+000	.42560+000
n -	•40001+000	448534666	**1210*000	6413124000	• 42300+000
THE TA =	.50000+001	.52000+001	.54000+001	.56000+001	.58000+001
-1-			-P(I)		
Ô	.39569+000	.37424 - 900	.36327+000	.35277+000	.34269+000
1	.48211+000	-48651+000	.49042+000	.49387+000	.49690+000
2	.12053+00C	.12649+000	-13241+000	•13828+GOD	.14410+000
3	.11160-001	.12181-001	.13241-001	.14341-001	.15478-001
4	.49821-003	•56553-D03	.63842-003	.71703-003	.80152-003
5	.12455-004	.14704-004	.17237-004	.20077-004	.23244-004
	43213+000	•44535+000	.45879+000	.47246+009	.48635+000
n -	1475174000	8443334000	*436734000	1472404065	1400334000
THE TA =	.60000+001	.62000+001	.64000+001	.66000+001	.68000+001
-1-			-P(I)		
č	.33303+000	.32375+000	.31484+000	.30627+000	.29803+000
1	.49954+000	-50181+000	.50374+000	.50534+000	.50665+0C0
2	.14986+000	.15556+000	.16120+000	.16676+000	.17226+000
3	.16651-CO1	.17861-001	.19105-001	-20382-001	.21692-001
4	.89204-003	.98872-003	.10917-002	.12011-002	.13170-002
5	.26761-004	.30650-004	.34934-004	.39636-004	.44779-004
	.50046+000	.51490+000	.52938+000	.54418+000	.55923+000
THE TA =	.70000+001	.72000+001	.74000+001	.76000+0C1	.79300+001
-I-			-P(I)		
0	.29010+000	.28247+000	.27512+000	.26804+000	.26121+000
1	.50768+000	-50845+000	.50898+000	.50928+000	.50936+000
2	.17769+000	.18304+000	.18832+OCB	-19353+000	.19865+000
3	.23034-001	.24406-001	.25807-001	.27237-001	.28694-001
4	.14396-00?	.15689-002	.17051-002	.18482-OCZ	.19983-002
5	.50386-004	.55482-004	.63089-004	.70232-004	.77935-004
H =	.57451+000	.59003+000	.60579+000	.62180+000	.63805+000

-210 -

U2 = 3 U3 = 0

```
THETA = .80000+001
                     -82000+001
                                  .84C00+001
                                               .86000+001
                                                             -88000+001
                                --P(I)-----
 -1-
                                                             ,23048+000
  0
       .25463+00D
                     .24827+D00
                                  .24213+000
                                               .23621+000
                     .50895+000
                                               .50785+000
                                                             .50706+000
  1
       .50925+000
                                  .50848+000
                                                             .22311+000
  2
       .20370+000
                     .20867+000
                                  .21356+000
                                               .21838+000
  3
       .30178-001
                     .31687-001
                                  .33221-001
                                               .34778-DC1
                                                             .36358-001
                                  .24916-002
                                                             .28567-002
  4
       -21556-002
                     .23199-002
                                               .26705-002
                                                             .12570-003
       .86223-004
                     .95118-004
                                  .10465-003
                                               .11483-003
     = .65456+000
                     .67131+000
                                  .68832+000
                                               .70559+000
                                                             .72312+000
THETA = .90000+001
                                  .94000+001
                                                             .98000+001
                                               .96000+001
                     -92000+001
 -1-
                                 -P(I)-----
                                                .20941+000
                                                             .20457+000
  C
        .22495+00D
                     .21960+000
                                  -21442+000
                                                             .50119+000
  1
        .50614+000
                     •50508+D00
                                  ·50389+000
                                                .50259+000
  2
        -22776+000
                     -23234+000
                                  .23683+00G
                                                .24125+000
                                                             .24558+000
  3
                                                             .44569-001
        .37960-001
                     .39583-001
                                  .41226-001
                                                .42888-001
                                                             -38997-DD2
  4
        .30504-002
                     .32515-002
                                  .34600-C02
                                                .36761-002
  5
        .13727-003
                     .14957-003
                                  .16262-003
                                               .17645-003
                                                             .19109-003
                                               .52283-005
                                                             .57798-005
  6
                                               .79587+000
                                                             .81473+DDD
     = .74091+000
                     .75896+000
                                  .77728+000
THETA = .10000+002
                     .10260+002
                                  ·10400+002
                                               .10600+002
                                                             .10800+002
 -1-
                                 -P(I)-----
                     .19532+000
                                                             .18251+000
  0
        .19987+000
                                  .19092+000
                                               .18665+DCD
                                                             .49276+000
  1
        .49968+000
                     .49808+000
                                  .49639+000
                                               .49461+800
  2
                                                             .26609+00D
                     .25402+000
                                  .25812+C00
                                               .26215+000
        -24984+000
  3
                                               .5145R-001
                                                             .53219-001
        .46267-001
                     .47981-001
                                  .49712-001
                                               .48701-002
  4
        .41309-002
                     .43697-002
                                  .46151-002
                                                             .51313-002
  5
                                                             .27712-003
        -20655-003
                     ·22286-003
                                  -24C04-003
                                               -25812-003
                     .70158-005
                                  .77049-005
                                                .84446-005
                                                             .92372-005
  6
        -63749-005
     = .83387+000
                     .95328+000
                                  .87298+00D
                                                .89295+000
                                                             ·91321+000
THE TA = .11000+002
                     ·11200+C02
                                  .11400+002
                                                .11600+002
                                                             .11800+002
 -1-
                                 -P(I)-----
                                                .16714+000
                                                             .16358+000
  0
        .17849+000
                     .17459+000
                                  .17091+000
  1
        .49084+000
                     .48885+000
                                  -48681 *CDC
                                                .48471+000
                                                             .48255+000
  2
        .26996+000
                     .27376+000
                                  .27748+000
                                                -28113+000
                                                             .28470+000
  3
                     .56780-0C1
                                  .58580-0C1
                                                .60391-001
                                                             .62213-001
        .54993-001
                                  "53626-002
  4
                     ·56780-002
                                                ·62548-DD2
                                                             ·65546-0D2
        .54011-002
  5
                     -31797-003
                                  .33497-003
                                                .36278-003
                                                             .38672-003
        .29706-003
                                                .12998-004
                     .10992-004
                                  .11958-004
                                                             -14084-004
  6
        .10085-004
                     .95460+000
                                  .97574+000
                                                .99717+000
                                                             .10189+001
  H
     = .93376+900
```

#1201

是是是是一种,我们是一个人,我们是一个人,我们是一个人,我们是一个人,我们是一个人,我们是一个人,我们是一个人,我们是一个人,我们是一个人,我们是一个人,我们是 第二章 是是是是一个人,我们是一个人,我们是一个人,我们是一个人,我们是一个人,我们是一个人,我们是一个人,我们是一个人,我们是一个人,我们是一个人,我们是一个

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U2 = 3 U3 = 2

```
THE TA = .12000+002
                     .12200+002
                                  • 12400+002
                                                .12600+002
                                                             .12800+002
                                --P(I)-----
 -I-
        .16011+000
  0
                     .15675+000
                                  .15348+000
                                                .15031+000
                                                             .14722+00D
                                                .47347+000
        .48034+000
                     .47809+000
                                  .47590+000
  1
                                                             .47110+000
  2
        .28821+000
                     .29164+000
                                  .29500+000
                                                .29828+000
                                                             .30150+000
        .64046-001
                     .65888-001
  3
                                  .67740-001
                                                .69600-001
                                                             .71467-CO1
        .69521-002
  4
                     -71771-002
                                  .74997-002
                                                .79300-002
                                                             .81677-002
  5
        .41172-003
                     -43780-003
                                  .45498-003
                                                .49329-003
                                                             .52273-003
        .15249-004
                     .16485-004
  6
                                  .17796-004
                                                .19183-004
                                                             .20651-004
  H
     = .10409+001
                     .10633+001
                                  .10859+001
                                                .11088+061
                                                             .11321+001
THETA = .13000+002
                     .13200+002
                                  ·13400+002
                                                .13600+002
                                                             .13800+002
 -I-
                                 --P(I)-----
  0
                                                .13569+000
        .14422+000
                     .14129+000
                                  .13845+000
                                                             .13299+00C
                     .46627+000
  1
        .46870+000
                                                             .45883+000
                                  .46381+000
                                                .46133+000
  2
        .30465+00D
                     .30774+000
                                  -31075+000
                                                .31370+000
                                                             .31659+000
  3
        .73343-CO1
                     .75225-001
                                  .77113-001
                                                .79007-001
                                                             .80906-001
  4
       -85130-002
                     .88658-002
                                  ·92260-DD2
                                                .95937-002
                                                             .99588-002
  5
        .55334-003
                     .58514-003
                                  -61814-003
                                                .65237-003
                                                             .68785-003
  Б
        .22202-004
                     .23839-004
                                  .25555-004
                                                .27384-004
                                                             .29297-004
     = .11557+001
                     .11796+001
                                  .12038+C01
                                                .12283+001
                                                             .12532+0C1
THE TA = .14000+002
                     .14200+002
                                  .14400+002
                                                .14600+002
                                                             .14800+002
 -1-
                                 -P(I)-----
  0
        .13037+000
                     .12782+000
                                               .12291+000
                                  .12533+000
                                                             ·12055+000
  1
        .45630+000
                     -45376+000
                                  .45120+000
                                                .44862+000
                                                             .44604+000
  2
        .31941+000
                     .32217+000
                                  ·32486+000
                                                .32750+000
                                                             .33007+000
  3
                     .84718-001
                                  .866 30-001
        .82810-001
                                                .88545-001
                                                             .90463-001
  4
        .10351-00I
                     .10741-001
                                  .11138-001
                                                .11542-001
                                                             .11954-001
  5
        .72459-003
                                  ·80195-C03
                     .76261-003
                                                .84260-003
                                                             .88460-003
  6
        .31309-004
                     .33423-004
                                  .35642-004
                                                .37969-004
                                                             .40408-004
     = .12784+001
                     .13039+001
                                  .13298+001
                                                .13560+001
                                                             .13825+001
THETA: .15000+002
                     .15500+002
                                  .16000+002
                                                             .17000+002
                                                .16500+002
                                 -P(I)-----
 -1-
                     .11275+000
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                                  .10758+000
                                                .10273+000
       .44344+000
                     .43691+000
  1
                                  .43034+0C0
                                               .42375+000
                                                             .41716+000
  2
                     .33860+000
       .33258+000
                                  .34427+000
                                                .34960+000
                                                             .35459+000
                     .97192-001
                                               .10682+000
  3
       .92383-001
                                  .10201+000
                                                             ·11163+000
  4
                     .13451-001
       .12373-001
                                  .14572-001
                                               .15737-001
                                                             .16944-001
       .92796-003
                     .10424-002
  5
                                  .11658-002
                                               .12983-002
                                                             .14402-002
  6
        .42961-004
                     .49869-004
                                  .57570-004
                                               .66117-004
                                                             .75567-004
     = .14094+001
                     .14782+001
                                  .15492+OC1
                                               .16224+0C1
                                                             .16980+001
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-212 -

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U2 = 3 U3 = 0

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THETA: .17500+002
                    -18000+002
                                 .18500+002
                                             -19000+002
                                                          .19500+002
 -1-
                               -P(I)-----
  C
                                                          .78900-001
       .93848-001
                    .89786-001
                                 .85951-001
                                             .82327-001
                                                          .38464+000
       .41059+000
                    .40404+000
                                 .39752+00C
                                             .39105+000
  1
                                                          .37502+000
  2
                                 .36771+000
       .35926+000
                    .36363+000
                                             .37150+000
                                                          .13542+0CD
  3
                                 .12597+000
       .11643+000
                    .12121+000
                                             .13071+000
  4
       -19192-001
                    .19480-001
                                 .20808-001
                                             -22174-001
                                                          .23578-001
                                             .21066-002
  5
       .15918-002
                    .17532-002
                                 .19248-002
                                                          .22989-002
  6
                    .97402-004
                                 .10990-003
                                             .12353-003
                                                          .13836-003
       .85976-004
 7
                                                          .55061-005
                                             .20245+001
                                                          .21124+001
     = .17759+001
                    .18563+001
                                 .19391+00I
THETA = .20000+002
                    -21000+002
                                 -22000+002
                                             .23000+002
                                                          .24000+002
 -I-
                                -P(I)------
  D
       .75656-001
                    .69671-001
                                 .64284-001
                                             .59422-001
                                                          .55022-001
  1
       .37828+000
                    .36577+000
                                 .35356+000
                                             .34168+DCD
                                                          .33013+000
  2
       .37828+000
                    .38406+000
                                 .39892+000
                                             .39293+00D
                                                          .39616+000
                                                          .17607+000
  3
       .14010+000
                    .14935+000
                                 .15845+000
                                             .16736+000
       .25018-001
                                 .31124-001
                                             .34369-001
                                                          .37730-001
  4
                    .28004-301
  5
       .25018-002
                                             .39523-002
                                                          .45276-002
                    ·29405-002
                                 .34236-002
  6
                                                          .33537-003
       .15444-003
                    .19058-003
                                 .23247-003
                                             .28057-DC3
                                                          .16427-004
  7
       .63035-005
                    -81679-005
                                 .10437-004
                                             .13170-004
     = .22030+001
                    .23922+001
                                 .25927+001
                                              .28048+001
                                                          .30291+001
THETA = .25000+002
                    .30000+0C2
                                 .35000+002
                                             .4000C+002
                                                          .45000+002
 -1-
                     0
       .51031-001
                    .35778-001
                                 .25843-001
                                             .19118-001
                                                          .14424-001
                    .26834+000
                                             .19118+000
                                                          .16227+000
  1
       .31894+000
                                 .22613+000
                    .40251+000
                                 .39573+000
                                             .38237+000
  2
       .39868+000
                                                          .36511+000
  3
                                 .25649+000
                                             .28323+000
                                                          .30426+000
       .18457+300
                    .22361+000
                                                          .12225+000
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                    .59897-001
                                 .80153-001
                                             .10115+000
  5
       451500-002
                    .89845-002
                                 .14027-0C1
                                             .20231-001
                                                          .27505-001
  6
       .39737-003
                    .83190-003
                                 .15152-002
                                             .24977-002
                                                          .38202-002
  7
       .20274-004
                                 .10823-003
                                             .20399-003
                                                          .35083-003
                    -50932-004
  8
                                 .53808-00F
                                             .11585-004
                                                          .22425-004
     = .32660+0C1 ..4F583+001
                                 .64491+001
                                              .87177+001
                                                          .11555+002
```

A DESCRIPTION OF THE PARTY OF T

U2 = 3 U3 = 0

```
.65000+002
                                                            .70000+002
THETA = .50000+002
                     .55000+002
                                  .60000+002
                                 -P(I)-----
 -I-
                                               .53974-002
  Ü
       .11064-001
                     .86074-002
                                  .67793-002
                                                            .43387-002
                                               .87708-GO1
        .13830+000
                     .11835+000
                                  .10169+000
                                                            .75926-001
  1
        .34574+000
                                  .30507+000
                                               .28505+000
                                                            .26574+000
  2
                    .32547+000
                                                            .34448+DDD
  3
        -32013+000
                     .33150+000
                                  .33896+000
                                               .34312+000
                                                            .21530+000
        -14292+000
                     .16279+000
                                  -18159+000
                                               .19913+000
  5
        .35729-00I
                     -44767-001
                                  .54476-001
                                               -64718-001
                                                            .75355-001
                                               .12983-001
                                                            .16280-001
                                  .10098-001
       .55137-002
                     .75993-002
                                                            .23258-002
  7
                     .85298-003
                                  .12353-002
                                               .17223-002
        .56263-003
                                  .10528-003
                                               .15902-003
                                                            .23126-003
  8
        -39959-004
                     -66639-004
  9
                                  -64988-005
                                               -10634-004
                                                            .16654-004
  н
     = .15D64+DC2
                     -19363+002
                                  -24585+002
                                               -30879+002
                                                            -38414+002
THETA = .75000+002
                     .80000+002
                                  -85000+002
                                               .90000+002
                                                            .95000+002
 -I-
                                  P(I)-----
                                                            .16313-002
  ũ
        .35176-002
                     -28741-002
                                  .23649-002
                                               .19584-002
                     .57483-001
                                  .50254-001
                                               .44064-001
                                                            .38744-001
  1
        .65956-001
                                                            .18403+000
  2
        ·24733+000
                     .22993+000
                                  ·21358+D00
                                               .19829+000
  3
        .34352+000
                     -34064+000
                                  .33619+000
                                               .33048+000
                                                            -32376+000
        .23003+000
                     .24331+000
                                  ·25514+0C0
                                               .26556+000
                                                            .27462+000
                                                            .13044+000
  5
       .86263-001
                     .97325-001
                                  .10844+000
                                               .11950+000
                     .24031-001
                                               .33195-OC1
                                                            .38247-001
        .19968-0C1
                                  .28448-001
  7
        .30564-002
                     .39234-002
                                  .49348-002
                                               .60971-002
                                                            -74153-002
                                  .59582-003
                                               .77946-003
                                                            .10006-002
  8
        .32561-003
                     .44584-003
                                                            .97800-004
  9
        .25124-004
                     .36695-004
                                  .52104-004
                                               .72172-004
 10
                                               .49965-005
                                                            -71469-005
                     .57989+002
                                  .70476+002
                                               .85104+002
                                                            .10217+003
  H
     = 47380+002
THETA= .13000+003
                              ----P(I)-----
 -1-
  0
        -13662-002
  1
        .34156-001
  2
        .17078+000
  3
        .31626+000
  4
        .28238+000
  5
        .14119+000
        .43576-001
  7
        .88932-002
  8
        .12632-002
  5
        .12996-003
 10
        .99971-005
     = .12199+003
  н
```

-214-

 $U2 = 3 \quad U3 = 1$

THE TA =	.000000+000	.10000-001	.20000-001	.30000-001	.40000-001
-1-		.99875+000	-P(I) -99750+000		00500.000
0 1	.10000+001	•12484-002	•24938-002	.99626+000 .37360-002	.99502+000 .49751-002
2		412 404 OG Z	• £ 4 3 3 6 ··· 0 6 2	*37300-002	.66335-005
	.16567+000	.16688+000	-16708+000	.16729+000	.16750+000
-				••••	
THETA =	-50000-001	.60000-001	.70000-001	.80000-001	.90000-001
-I-			-P(I)		
٥	.99378+000	.99254+000	.99131+000	.99007+000	.98884+00 <i>0</i>
1	.62111-002	.74441-002	. 86739-00 <i>2</i>	.99007-002	.11124-001
2	-10352004	.14888-004	.20239-004	.26402-004	.33373-004
H =	.16771+000	.16792+000	.16813+000	.16834+000	.16855+000
THE TA:	.10000+000	.11000+000	-12000+000	.13000+000	.14000+000
-I-			-P(I)		
ō	.99761+000	.98639+000	.98516+00U	.98394+000	.98272+00D
1	-12345-0C1	.13563-001	-14777-001	.15989-001	.17198-001
2	.41151-004	.49730-004	.59110-004	.69286-004	.80256-004
н =	·16876+00N	.16897+000	·16918+000	.16939+000	.16960+000
THE TA =	.15000+000	.16000+000	.17000+000	.18000+000	.19000+000
-I-	*13000+030		-P(I)	-100004000	-130007000
Ô	.98150+000	.98029+000	.97908+000	.97787+000	.97666+000
1	.18403-001	.19606-001	-20805-001	.22002-001	.23196-001
2	. 92016-004	.10456-003	-11790-003	.13201-003	.14691-003
H =	.16981+000	.17002+000	.17023+000	.17044+000	.17065+00D
THE TAR	*50000+000	.21003+000	23000+000	33000.000	2#8004000
THE TA =	*20000+000		-22000+000 -P(1)	.23000+000	.24000+000
8	.97545+000	.97425+000	.97304+000	.97184+000	.97065+000
1	.24386-001	.25574-001	.26759-001	.27941-001	.29119-001
2	.15258-003	-17902-003	-19623-003	.21421-003	.23296-003
н =	.17086+000	.17107+000	.17128+000	.17150+000	.17171+000
T1:5 TA -	25000.000	25000.000	27000.000	26000-000	24000.000
-1me 1a= -1=	.25000+000	.26000+000	.27000+000 -P(I)	.28000+000	.29000+000
_	.96945+000		.96707+000	.96588+000	.96469+00D
1	.30295-001	-31468-001	.32638-001	.33806-001	.34970-001
2	.25246-003	.27273-003	.29375-003	.31552-003	
	.17192+000	.17213+000	.17234+000	.17255+000	.17277+000

 $U2 = 3 \quad U3 = 1$

THETA=	.30000+000	.31000+000	.32000+000	.33000+000	.34000+000
-I-	00751.000		-P(I)	.95996+000	.95879+000
0	.96351+000	.96232+000		.39599-001	.40748-001
1	.36131-001	.37290-001	-38446-001	.43558-DO3	.46182-003
2	.36131-003	.38533-003	.41009-003		-17383+000
H =	.17298+000	-17319+000	.17340+000	.17362+000	•11363+UUU
THE TA =	.35000+000	.36000+000	.37000+000	.38000+000	.39000+000
-I-	***********		-P(I)		
ō	.95761+000	.95644+000	.95527+000	.95410+060	.95294+000
ì	-41896-001	.43040-001	.44181-001	.45320-001	-46456-001
2	.49878-003	-51648-003	.54490-003	.57405-003	-60392-003
	.17404+000	-17426+000	.17447+000	.17468+000	-17490+000
			•••		
THETA=	.40000+000	.41000+000	.42000+000	.43000+000	.44000+000
-1-			-P(I)		
0	.95177+000	-95061+000	.94945+000	.94829+000	.94714+000
1	.47589-001	.4871 9- 001	.49846-001	.50971-001	-52093-001
2	.63452-003	•66582-003	.69795-003	.73058-003	.76403-003
H =	.17511+000	.17533+000	.17554+000	. 17575+000	.17597+000
74574	* CODO - COO	#C002+000	# 7000.000	******	# # # # # # # # # # # # # # # # # # #
THETA=	-45000+000	-46000+000	-47000+000 -P(I)	.48000+000	.49000+000
0	.94599+000	.94483+DDD	.94368+000	.94254+000	.94139+000
1	.53212-001	.54328-001	.55441-001	.56552~001	.57660-001
Ž	.79817-003	.83303-003	.86858-003	.90484-003	.94178-003
3	•49886-DD5	.53221-005	•56699-DO5	.60322-005	.64094-005
	.17618+000	.17640+000	.17661+000	.17693+000	.17704+000
17 🕶	*11010+003	111040.000	1110311000	• • • • • • • • • • • • • • • • • • • •	
THE TA =	.50000+000	.60000+000	.70000+000	.80000+000	.90000+000
-1-	***		-P(I)		
ō	.94025+000	.92893+000	.91780+000	.90687+000	.89612+000
1	.58766-001	-69669-001	.80308-001	.90687-001	.10081+000
2	.97943-003	.13934-002	.18738-002	.24183-002	.30244-002
3	.64016-005	-11612-004	.18218-004	.26870-004	.37805-004
H =	.17726+000	.17942+000	.18159+000	.18378+000	.18599+000

-216 -

。 "大学的是是是是一种,我们就是一个人,我们就是一个人,我们就是一个人,我们就是一个人,我们就是一个人,我们就是一个人,我们就是一个人,我们就是一个人,我们就是一个人,

U2 = 3 U3 = 1

```
THE TA = .10000+001
                    .11000+001
                                 -12000+001
                                              .13000+001
                                                           .14000+001
 -I-
                                 P(I)----
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       .88556+000
                    .87518+000
                                 .86498+DDD
                                                           -84507+000
                                              .85494+000
  1
       -11070+000
                    .12034+000
                                                           .14789+00D
                                 ·12975+000
                                              .13893+000
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       .36898-002
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                    .67411-004
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                                              .18000+001
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                    .20485+000
                                 ·21223+000
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                    .41824-003
                                 .47554-003
                                              .53738-003
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                    .62736-005
                                 .74728-005
                                              .88284-005
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                                                           .34000+001
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                    .27111+000
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                    .28015-001
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                                              .24333+000
                                                           。24592+DDÜ
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1795 Lating 20

í

1 ...

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                                                            .39000+001
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                     .29865+000
                                  .30377+000
                                               .30876+000
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                                  .37465-001
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                     -35838-001
                                               .39109-001
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                                               .20641-002
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                     -46078-004
                                  -50882-004
                                               .56025-004
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                                                            -25907+000
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                                  .62386+000
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                                                            .27263+000
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                                                            .28660+00 G
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THETA = .50000+001
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                                                            .58000+001
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       .14876-CC3
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                                                            .60229-005
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-218-

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Ô	a52273+000	-51293+000	•50339+000	.49408+000	.48502+000
1	.39204+000	.39752+000	.40271+000	.40762+000	.41227+COD
2	.78409-001	.82154-001	.85911-001	.89676-001	.93447-001
3	.65341-002	.70744-GD2	.76365-002	.82203-002	.88256-002
4	.29003-003	.31329-003	.34910-003	.38753-003	.42867-003
5	.70008-005	.80934-005	•93093-005	.10657-004	.12146-004
H =	.31884+000	.72493+000	•33109+000	.33732+000	.34363+000
THETA=	.70000+001	.72000+001	.74000+001 -P(I)	.76000+001	.78000+001
0	.47618+000	.46756+000	•45916+000	.45096+000	.44296+000
1	-41666+DDC	.42081+000	•42472+000	.42841+000	.43189+000
2	.97220-001	-10099+000	.10476+000	.10853+000	.11229+000
3	.94520-002	-10099-001	.10767-001	.11456-001	.12165-001
4	.47260-003	-51940-003	-56914-003	.62190-003	.67775-003
5	.13784-004	.15582-004	.17548-004	.19693-004	.22027-004
H =	.35001+000	.35646+000	.36298+000	.36958+000	.37626+000
THE TA=	.80000+001	.82000+001	.84000+001 -P(I)	.86000+001	.89000+001
ā	.43515+003	.42753+000	42009+000	.41283+000	.40573+000
1	43515+000	-43822+000	•44110+000	.44379+000	•44631+000
2	-11604+000	.11978+000	.12351+000	.12722+000	.13092+000
3	.12893-001	.13642-001	.14409-001	.15196-001	.16001-001
4	.73677-003	.79901-003	.86455-003	.93345-003	.10058-002
5	.24559-004	.27299-004	.30259-004	.33449-004	.36878-004
H =	-38301+000	•38983+00D	.39674+000	.40372+000	-41078+000
THETA=	.90000+001	.92000+001	.94000+001 -P(I)	.96000+001	.98000+001
Ō	.39880+000	.39203+000	-38542+000	.37895+000	•37263+000
ī	.44865+000	.45084+000	.45287+000	.45474+000	.45648+DCD
2	.1346C+000	.13826+000	.14190+000	.14552+000	·14912+000
3	.16825-001	-1766F-DD1	.18526-001	.19402-001	-20296-001
4	.10816-002	-11609-002	.12439-002	.13304-002	-14207-002
5	.40559-004	.44502-004	.48718-004	.53218-004	-58013-004
H =	.41792+000	.42513+600	.43243+000	.43981+000	•44727+000

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                                 -P(I)-----
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                                               .34873+000
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                                               .46207+000
                                                            .46316+CCO
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                    .15624+000
                                  .15976+000
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                                                            .16674+000
  3
       -21207-001
                                  .23077-001
                                               .24036-001
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       .15148-002
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                                               .18199-002
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                                  -74286-DO4
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                                               .47792+000
                                                            .48580+DDD
THETA = .11000+002
                     .11200+002
                                  -11400+002
                                               .11600+002
                                                            .11800+002
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                                 -P(I)----
  C
       .33755+000
                    .33214+000
                                  .32584+000
                                               .32165+000
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                                               .46641+OCO
                                                            .46697+CDD
       .46413+000
                    .45499+000
                                  .46575 DCO
  2
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                                               .18035+000
                                  .17699+000
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THETA = .13000+002
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U2 = 3 U3 = 1

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                                .46684+00D
       .46763+000
                    .46726+000
                                             .46637+000
  2
                                             .22696+000
                                                         .22981+000
       -21823+000
                    -22117+000
                                .22408+000
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       -42433-001
                    .43620-001
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                                             .46023-001
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       .42433-002
                    .44243-002
                                .46097-002
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                    -26177-003
                                .27658-003
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       -91676-005
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                                             .11277-004
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                                             45939+000
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                    .30191+000
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                                .94960-001
                                             .10189+000
                    .88057-001
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                                             .16738-001
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                                .79611-004
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                                             .97604-004
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2	.33332+000	.35910+000	o37311+000	.37825+000	.37684+000
3	-11574+000	.14963+000	.18137+000	-21014+000	.23553+000
4	.20667-001	.32063-001	.45343-001	.60040-001	.75705-001
5	-21528-002	-40078-002	*66126-002	.10007-001	.14195-001
6	-14238-003	.31808-003	.61227-003	.10589-002	•168 99- 002
7	-63564~005	.I704D-0Q4	.38267~004	.75636-004	-13579-003
8					.77154-005
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THETA=	-50000+002	.55000+002	. 50000+002	.65000+002	.70000+002
-I-			-P(I)		
Ð	.35587-001	.28657-00I	.23292-001	.19089-001	.15762-001
1	-22242+000	-19701+000	.17469 *COO	.15510+000	.13791+000
2	.37070+000	-36119+000	.34938+000	.33605+000	.32180+000
3	.25743+000	.27591+000	.29175+000	.30338+000	·31286+000
4	-91939-001	·10839+000	.12478+000	.14085+000	.15643+000
5	.19154-001	-24840-001	.31194-001	.38148-001	.45626-001
6	.25336-002	.36143-002	.49515-002	.65598-002	.84492-002
7	.22621-003	•35498-D03	.53052-003	.76141-003	.10561-002
8	.14281-004	.24651-004	.40191-CO4	.62489-004	.93347-004
9	45074.061	£4160.001	31555.001	07710.001	.60502-005
H =	o46834+001	.58160+001	.71556+001	.87310+001	.10574+002
THE TA=	.75000+002	.80000+002	.85000+002	.90000+002	.95000+002
-I-			-P(I)		
0	.13102-001	.10958-001	•92157-002	.77920-002	.66189-002
1	.12283+000	.10958+000	.97928-001	.87660-001	.78599-001
2	.30708+000	-29222+000	.27746+000	.26298+00D	·24890+000
3	-31988+DDD	.32469+000	.32756+000	.32872 000	.32841+000
4	·17136+000	.18554+000	-19888+000	.21132+000	.22285+000
5	.53551-001	.61846-001	.70435-001	.7924F-001	-88210-001
6	.10525-001	.13089-001	.15839-CO1	.18868 OD 1	.22169-001
7	-14230-002	-18699-002	-24041-002	.30324-882	-37608-002
8	.13476-003	-18888-003	.25801-003	•34459-DD3	-45111-DD3
9	.93580-005	-13991-004	.20307-004	.28716-004	-39681-004
H ≃	.12721+002	-15209+002	.18083+002	.21390+00?	-25181+002

 $U2 = 3 \quad U3 = 1$

- -- -- -P(I)----

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٥
       .56472-002
  3
       .70590-001
  2
       -23530+000
  3
       .32680+D00
  4
       -23343+000
  5
       -97263-001
  6
       -25731-001
  7
       -45948-002
  3
       -58015-003
 9
       -53718-004
     = .29513+002
                    UZ =
                             3
                                   U3 =
                                             2
THETA = .00000+000
                    -10000-001
                                             -30000-001
                                                         -40000-001
                                 -20000-001
 -1-
                               0
       .100000+001
                                             .99750+000
                    .99917+000
                                 .99834+000
                                                          .99667*000
                    .83264-003
                                 .16639-002
                                                          .33222-002
  1
                                             -24938-002
                    -83403-001
                                .83472-001
                                             .83542-001
                                                         -83611-001
     = -83333-001
THETA: .50000-001
                    .60000-001
                                 .70000-001
                                             .80000-001
                                                          .90000-001
 -1-
                      -------P(I)-----
  0
       .99585+000
                    .99502+000
                                 .99419+000
                                             .99336+000
                                                         •99254+DDD
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       -41494-00Z
                    .49751-002
                                 .57994-002
                                             .66224-002
                                                         .74440-002
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       .51867-005
                    .74626-005
                                 .10149-004
                                             .13245-004
                                                          .16749-004
                                 .83820-001
                                                          .83960-001
     = .87681-001
                    .83751-001
                                             -83890-001
THETA = .10000+000
                                 .12000+000
                                             ·13000+000
                    .11000+000
                                                          -14000+000
 -1-
                    - -- -- -- -- -- -- -P ( I ) - -- -- --
  0
       .99172+000
                    .99089+000
                                .99007+000
                                             .98925+000
                                                         .98843+000
  1
                                                          -11532-001
       -82643-002
                    -90832-002
                                 .99007-002
                                             -10717-001
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                    -24979-004
                                 -29702-004
       -20661-004
                                             .34830-004
                                                          -40361-004
     = -84030-001
                    -84099-001
                                 .84169-001
                                             -84239-001
                                                          -84309-001
THETA= .15000+000
                    .16000+000
                                 .17000+000
                                             .18000+000
                                                          .19000+000
 -1-
                               --P(I)-----
                                 .98597+000
                                                         .98434+000
  0
       -98761+000
                    -98679+1,00
                                             .98516+000
                                 .13968-001
  1
       .12345-001
                    .13157-001
                                             .14777-001
                                                          .15585-001
                    .52629-004
                                 .59364-004
                                             -66498-004
  2
       -46294-004
                                                          .74031-004
     = .84379-001
                    .84449-001
                                 .84519-001
                                             .84589-001
                                                          -84659-0D1
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1)

THETA= .10000+003

-I-

U2 = 3 U3 = 2

THETA:	.20000+000	-21000+000	.22000+000 -P(I)	.23000+000	.24000+000
0	.98353+000	.98271+000	.98190+000	.98109+000	.98028+000
1	.16392-001	.17197-001	.18001-001	.18804-001	.19606-001
2	-81960-004	.90287-004	.99008-004	.10812-003	.11763-003
H =	.84729-001	.84799-001	.84870-001	.84940-001	.85010-001
THE TA =	.25000+000	-26000+000	•2700 0 +000	.28000+000	.29000+000
-I-			-P(I)		
Ō	.97947+00D	.97866+000	.97785+000	.97704+000	.97624+000
1	-20406-001	-21204-001	.22002-001	.22798-001	.23592-001
2	.12753-003	-13783-003	.14851-003	.15958-003	.17104-003
H =	.85083-001	.85151-001	.85221-001	.85291-001	.85362-001
THE TA =	.30000+000	.31000+000	.32000+000	.33000+000	.34000+000
-I-		*31000*000	-P(I)		. 740004000
Ô	.97543+000	.97463+000	.97382+000	.97302+000	.97222+000
ī	.24386-001	.25178-001	.25969-001	.26758-001	.27546-001
2	.18289-003	.19513-003	.20775-003	-22075-003	.23414-003
	-85432-001	-85503-001	.85573-001	-85644-001	.85715-001
T415 T4 -	75000.000	76000 4000	77000±000	70000+000	.39000+000
THE TA =	.35000+000	.36000+000	.37000+000 -P(I)	.38000+000	• > > > > > > > > > > > > > > > > > > >
Ô	.97142+000	.97062+000	.96982+000	.96902+000	.96822+000
ì	.28333-001	-29119-001	.29903-001	.30686-001	.31467-001
2	.24791-003	-26207-003	.27660-003	.29151-003	.30681-003
H =	.85785-001	.85856-00I	.85927-001	.85997-001	.86068-001
711574.0	# D.O.O	-41000+000	.42000+000	.43000+000	.44000+000
THETA=	.40000+000	-410004000	-P(I)		
0	.96743+000	.96663+000	.96584+000	•96505+000	.96425+00D
1	.32248-001	.33027-001	.33804-001	.34591-001	.35356-001
2	.32248-003	.33852-003	.35495-003	.37174-003	.38892-003
	.86139-001	.86210-001	.86281-001	-86352-001	.86423-001
TUE T4 -	# E000 + 000	#6000 +000	.47000+000	.48000+000	.490CD+000
HE IA =	.45000+000	.46000+000	-P(I)		• 470007000
	.96346+000	.96267+000			.96030+000
•	.36130-001	.36902-001	.37674-001	.38444-001	.39212-001
2	.40646-003	.42438-003	.44267-003	.46132-003	.48035-003
	.86494-001	.86565-001	.86636-001	.86707-001	.86778-001

U2 = 3 U3 = 2

```
THETA= .50000+000
                    .60000+000
                                 .70000+000
                                              .80000+000
                                                           -90000+000
 -I-
                                -P(1)-----
        -----
       .95952+00D
                    .95170+000
  0
                                 .94396+000
                                              .93632+000
                                                           .92876+000
  1
       .39980-001
                    .47585-001
                                 .55065-001
                                              .62421-001
                                                           .69657-001
  2
       .49975-003
                    .71377-003
                                 -96363-003
                                                           .15673-002
                                              .12494-002
  3
                                 .74949-005
                                              .11097-004
                                                           .15673-004
                                              .89001-001
  H
     = .86849-001
                    .87563-00I
                                 .88280-001
                                                           .89725-001
THETA= .10000+001
                                 .12000+001
                    .11000+001
                                                           .14000+001
                                              .13000+001
 -I-
                                -P(I)----
                    .91389+000
       .92129+000
                                              .89936+000
                                                           .89221+000
  0
                                 •90659+000
  1
       .76774-001
                    .83774-001
                                 .90659-001
                                              .97430-001
                                                           .10409+000
  2
       .19193-002
                    -23038-002
                                 -27198-002
                                              .31665-002
                                                           .36432-002
  3
       -21326-004
                    -28157-004
                                 .36263-004
                                              .45738-004
                                                           .56672-004
                    .91185-001
     = .90453-001
                                 .91920-001
                                              .92659-001
                                                           -93401-001
THETA= .15000+001
                    .16000+001
                                 .17000+801
                                              .18000+001
                                                           .19000+001
 -I-
                       .88514+000
  0
                    .87815+000
                                 .87123+000
                                              .86439+000
                                                           .85762+000
       .11064+000
  1
                    - 11709+000
                                 .12342+000
                                              .12986+000
                                                           .13579+000
       .41491-002
  2
                    .46834-002
                                 -52455-002
                                              .58346-002
                                                           .64500-002
  3
       -69151-004
                    .83261-004
                                 ·9908Z-004
                                              .11669-003
                                                           .13617-003
     = .94147-001
                    .94897-001
                                 .95650-001
                                              .96407-001
                                                           .97168-001
THE TA = .20000+001
                    .21000+001
                                 .22000+001
                                              .23000+001
                                                           .24000+001
 -I-
                               --P(I)-----
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       .85093+000
                    .84431+000
                                 .83776+000
                                              .83127+000
                                                           .82486+000
  1
       .14182+000
                    .14775+000
                                 .15359+000
                                              .15933+000
                                                           .16497+000
                                 -84474-002
  2
       .70911-002
                    .77571-002
                                              .91613-002
                                                           .98983-002
  3
       .15758-003
                    .18100-003
                                 -20649-003
                                              .23412-003
                                                           -26396-003
     = .97932-001
                    .98700-001
                                 .99472-001
                                              .10025+000
                                                           .10103+000
                    .26000+001
THETA = .25000+001
                                 •27000+001
                                              .28000+001
                                                           .29000+001
 -I-
                               --P(I)-----
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       .81852+000
                    .81224+000
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                                              .79988+000
                                                           .7938C+000
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       .17052+000
                    .17599+000
                                 .18136+000
                                              .18664+000
                                                           ·19184+000
  2
       .10658-001
                    .11439-001
                                 .12242-001
                                              .13065-001
                                                           .13908-001
  3
                                 .36725-003
       -29605-003
                    .33046-003
                                              .40646-003
                                                           .44815-003
                    .51143-005
                                 .59022-005
                                              .67743-005
                                                           .77359-005
  H
     = .10181+000
                    .10260+000
                                 .10339+000
                                              .10418+000
                                                           .10498+000
```

是一个人,我们是一个人,我们是一个人,我们是一个人,我们是我们是一个人,我们是一个人,我们是一个人,我们是一个人,我们是一个人,我们是一个人,我们是一个人,我们

Harry and A

1;

1:

١,

U2 = 3 U3 = 2

THE TA =	.30000+001	-31000+001	.32080+001	.33000+001	.34000+001
-I- 0	.78778+000	.78183+000	-P(1)	.77010+000	.76432+000
1	-19695+00D	.20197+000	.20692+000	.21178+000	.21656+000
2	-14771-001	.15653-001	.16553-001	.17472-001	.18407-001
3	-49236-003	-53915-003	•58856-003	.64063-803	.69539-003
4	.87922-005	-99486-005	.11211-004	.12584-004	.14073-004
	.10578+000	.10659+000	-10740+000	.10821+000	.10903+000
		(1000)	220110-000	110021.000	*10,00,000
THETA =	-35000+001	.36000+001	•37000+001	.38000-001	.39000+001
-I-					
٥	.75861+000	. 75295+000	.74735+000	.74181+000	.73633+000
1	.22126+000	-22589+000	.23043+000	.23491+000	.23931+000
2	.19360-001	.20330-001	-21315-001	.22316-001	.23332-001
3	.75290-003	. 81319-003	.87629-003	•94224-003	.10111-002
4	.15685-004	.17425-004	.19299-004	.21313-004	.23471-004
H =	.10985+000	.11068+000	·11150+000	.11234+000	.11317+000
THE TA =	-40000+00I	-41000+001	.42000+001	.43000+001	.44000+001
-I-			-P(I)		
8	.73090+000	. 72552+000	.72020+00 0	.71493+000	.70971+000
1	.24363+000	-24789+000	.25207+000	.25618+000	.26023+000
2	.24363-001	-25408-001	.26467-001	.27540-001	.28625-001
3	-10828-002	.11575-002	•12351-002	.13158-002	.13994-002
4	.25781-004	.28248-004	.30878-004	.33678-004	.36652-004
H =	.11402+000	-11486+000	.11571+000	.11656+000	.11742+000
THE TA=	.45000+0C1	-46000+001	-47000+001	.48000+001	.49600+001
-1-			-P(I)		
ā	.70455+000	-69943+000	-69437+000	.68935+000	.68439+000
ĭ	-26420+000	-26812+000	.27196+000	.27574+000	•27946+0DD
2	-29723-001	.30833-001	.31955-001	.33089-001	.34234-001
3	.14862-002	.15759-002	.16688-002	.17647-002	.18638-002
4	-398C8-CO4	.43150-004	.46686-004	.50421-004	.54362-004
	.11828+000	-11914+000	.12001+000	.12089+000	•12176+00D
,, –	***************************************	411314 · 00D	***************************************	112003.000	***************************************
THE TA =	.50000+001	.52000+001	.54000+001	.56000+001	.58000+001
-I-			-P(I)		
	.67947+000		.66028+000	.65096+000	.64181+000
ì	.28311+000	-29024+000	.29712+000	.30378+000	.31021+000
Ž	.35389-001	.37731-001	.40112-061	.42529-001	.44980-001
3	.19661-002	-21800-002	-24067-002	.26463-002	-28987-002
4	.58514-004	.67477-004	.77359-004	.88208-004	-10008-003
	.12264+000	-12442+000	.12621+000	.12802+000	.12984+000
., -				11202.000	

U2 = 3 U3 = 2

```
THETA = .60000+001
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                                  .64000+001
                                               .66000+001
                                                            .68000+001
 -I-
                                 -P(I)----
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       .63284+DCO
                     .62403+000
                                  .61540+00C
                                                            .59859+00 D
                                               .60692+000
  1
       .31642+000
                     .32242+000
                                  .32821+000
                                               .33380+000
                                                            .33920+000
  2
       .47463-001
                     .49975-001
                                  .52514-001
                                               .55078-001
                                                            .57565-001
  3
       ·31642-002
                     -34427-DD2
                                  .37343-002
                                               .40390-002
                                                            .43569-002
       .11301-003
                     -12705-003
                                  -14226-003
                                               .15868-003
                                                            .17635-003
     = .13168+000
                     .13354+000
                                  .13541+000
                                               .13731+000
                                                            .13922+000
THETA = .70000+001
                     .72000+001
                                  ·74000+0G1
                                               .76000+001
                                                            .78000+001
 -1-
                                 -P(I)----
  0
       .59042+000
                     .58240+000
                                  .57453+000
                                               .56680+000
                                                            .55920+000
  1
       .34441+000
                     .34944+000
                                  ·35429+000
                                               .35897+0DG
                                                            .36348+000
  2
       .60273-00I
                     .62900-001
                                  -65544-001
                                               .68205-001
                                                            .70879-001
  3
       .46879-GOZ
                     -50320-002
                                  -53892-002
                                               .57595-002
                                                            .61428-002
                                                            .28520-003
  4
       .19533-003
                     -21566-003
                                  -23738-003
                                               .26055-003
  5
                                  -62736-005
                     -55454-005
                                               .70720~005
                                                            .79450-005
     = .14114+000
                     • 14308+000
                                  -14505+000
                                               .14703+000
                                                            -14902+000
THETA= .80000+001
                     .82000+001
                                  .84000+001
                                               .86000+001
                                                            .88000+001
 -I-
                                 -P(I)----
  0
       .55174+000
                     .54442+000
                                  .53722+00G
                                                            .52321+000
                                               -53015+000
  1
       .36783+000
                     ·3720Z+00D
                                  .37606+000
                                               .37994+000
                                                            .38368+COD
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  3
       .65392-00Z
                     .69485-DD2
                                  .73707-002
                                               .78057-002
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       .31139-003
                                  .36853-003
                                               .39958-003
                                                            43232-003
  5
       .88969-005
                     •99323-DD5
                                  -11056-004
                                               .12273-004
                                                            .13587-004
  H
     = .15104+000
                     .15307+000
                                  .15512+000
                                               .15719+000
                                                            .15927+000
THETA = .90000+001
                     .92000+001
                                  .94000+001
                                               .96000+001
                                                            -98000+001
 -I-
                                 -P(I)----
  0
       .51638+000
                     .50967+000
                                  .50308+000
                                               .4966D+DDD
                                                            ·49023+000
  1
        .38728+COD
                     .39075+000
                                  .394D8+D0D
                                               .39728+000
                                                            .40036+000
  2
        .87139-001
                     .89872-001
                                  ·92609-001
                                               .95347-001
                                                            .98087-001
  3
       -87139-002
                     -91869-002
                                  .96725-002
                                               .10170-001
                                                            .10681-001
       .46682-003
                     .50309-003
                                  .54120-003
                                               .58116-003
                                                            .62303-003
        .15005-004
                     .16530-004
                                  .18169-004
                                               .19926-004
                                                            .21806-004
     = .16138+000
                     .16350+000
                                  .16565+000
                                               .16781+000
                                                            .16999+000
```

 $U2 = 3 \quad U3 = 2$

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THETA= .10000+002
                                                          .10800+002
                    -10200+002
                                .10400+002
                                             .10600+002
 -I-
                                P(I)----
  0
       ·48397+000
                    .47781+000
                                .47176+000
                                             .46591+000
                                                         .45996+00D
  1
       .40331+000
                    .40614+000
                                .40886+000
                                             .41147+000
                                                         41396+000
  2
       .10083+000
                    ·10357+000
                                ·10630+000
                                             .10904+000
                                                         .11177+000
  3
       .11203-001
                    .11738-001
                                -12284-001
                                             .12842-001
                                                          .13412-001
  4
       -66685-003
                    •71263-003
                                .76044-003
                                             .81029-003
                                                         .86223-003
  5
       -23816-004
                    .25960-004
                                                         .33257-004
                                -28245-004
                                             .30675-004
     = .17219+000
                    .17441+000
                                .17664+000
                                             .17890+000
                                                         .18118+000
THETA = .11000+002
                    -11200+002
                                .11400+002
                                             .11600+002
                                                         .11800+002
 -I-
                    0
       .45420+003
                    -44854+DOD
                                .44297+000
                                             .43750+000
                                                         .43211+090
  1
       .41635+000
                   .41864+000
                                .42083+000
                                             .42291+000
                                                         .42491+DOD
  2
       -11450+000
                    ·11722+000
                                .11994+000
                                             .12264+000
                                                         .12535+000
  3
       .13994-001
                    .14587-001
                                .15192-001
                                             .15808-001
                                                         .16434-001
       .91628-003
                    .97248-003
  4
                                ·10309-G02
                                             .10915-002
                                                         .11543-002
  5
       .35997-004
                    .38899-004
                               --41971-004
                                             -45218-004
                                                         .48646-004
     = .18347+000
                    .18579+000
                                .18812+000
                                             .19048+000
                                                         .19285+CDD
THETA= .12000+002
                    -12200+002
                                ·12400+002
                                             .12600+002
                                                         .12800+002
                              --P(I)-----
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  0
       .42681+000
                                                         .40643+000
                    .42159+000
                                .41646+000
                                             .41141+000
                                                         ·43353+000
  1
       .42681+000
                   -42862+000
                                -43034+000
                                             .43198+000
  2
       .12804+000
                   .13073+000
                                ·13341+000
                                             ·13607+000
                                                         .13873+000
  3
       .17072-001
                    .17721-001
                                .18380-001
                                             .19050-001
                                                         -19730-001
  4
       ·12194-002
                    -12869-002
                                ·13566-DC2
                                             -14288-002
                                                         .15033-002
  5
       .52262-004
                   -56071-004
                                -60080-004
                                             -64294-004
                                                         .68721-GD4
     = .19525+000
                    .19766+000
                                             -20256+000
                                ·20010+000
                                                         ·20503+000
THETA = .13000+002
                    .13200+002
                                             .13600+002
                                                         .13800+002
                                .13400+002
-I-
                    0
       .40154+000
                    .39673+000
                                .39199+000
                                             ·38732+DDD
                                                         .38273+00D
  1
       .43500+000
                   .43640+000
                                .43772+000
                                             ·43896+BOD
                                                         .44013+000
  2
       .14138+000
                   .14401+000
                                .14664+DQO
                                             ·14925+00D
                                                         .15185+000
  3
       .20421-001
                    -21122-001
                                .21832-001
                                             .22553-001
                                                         .23283-001
 4
       .15802-002
                   ·16596-002
                                .17414-002
                                             .18257-002
                                                         -19125-002
       .73366-004
                   .78237-004
                                .83338-004
                                             .88677-004
                                                         -94261-004
 H
     = .20753+000
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 $U2 = 3 \quad U3 = 2$

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                                 -P(I)----
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                     .44227+000
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                                  .44324+000
                                               .44414+000
  1
                     .15701+000
  2
       .15443+000
                                  .15957+000
                                               .16211+000
                                                            .16464+000
                     .24772-001
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       .24023-001
                                  .25530-001
                                               .26298-001
                                                            .27074-001
                     -20938-002
                                  -21883-002
                                               -22854-002
                                                            -23891-002
  4
       -20019-002
  5
                                                            -12607-003
       -10010-003
                     -10619-003
                                  -11254-003
                                               -11917-003
                                                            .23097+000
     = .22034+000
                     .22297+000
                                  .22561+000
                                               .22828+000
  н
THETA= .15000+002
                     -15500+002
                                  ·16000+002
                                               .16500+002
                                                             .17000+002
 -I-
                                 -P(I)-----
                                               .32712+000
                     .34640+000
                                                             .31799+000
  0
        .35660+DC0
                                  .33658+000
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        .44575+003
                                               .44979+007
                                                             .45049+000
  1
                                  -44878+000
  2
                     .17338+000
                                  .17951+000
                                               .18554+OCO
                                                            .19146+000
       .16716+000
  3
                     .29860-001
                                  .31913-001
                                               .34015-001
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        -24875-002
                     -27550-DC2
                                  -30393-002
                                               -33408-002
                                                             .36595-UC2
                                                             .22218-003
  5
        .13326-003
                     .15251-003
                                  .17368-DC3
                                               .19687-003
                     .54719-005
                                  .64324-005
                                               .75192-005
                                                            .87433-005
  6
     = .23369+000
                     -24057+000
                                  ·24759+DDD
                                                .25475+000
                                                             -26206+000
  H
                                                             .19500+002
THETA= .17500+002
                     -18000+002
                                  .18500+002
                                               .19000+002
                                 -P(I)-----
 -I-
  0
        .30920+000
                     .30071+000
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                                               .28462+000
                                                             .27699+000
                     .45107+000
                                                             .45011+000
  1
        .45091+000
                                  .45098+000
                                               .45065+000
  2
                                                             ·21943+000
        .19727+000
                     .20298+000
                                  .20858+000
                                               .21406+000
  3
        .3#359-001
                     -40596-001
                                  -42874-001
                                               -45190-001
                                                             -47543-001
                     .43496-002
                                  .47213-002
                                               .51108-002
                                                             .55184-002
  4
        .39957-002
  5
        .24973-003
                     -27962-003
                                  .31194-003
                                               .34691-003
                                                             .38432-003
                                                             .17348-004
  6
        .10116-004
                     .11651-004
                                  .13359-004
                                               .15253-004
                     .27712+000
                                  -28488+000
                                                .29278+000
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  Н
     £ .26951+000
                                  .22000+002
                                                             .24000+002
THETA= .20000+002
                     .21000+002
                                                .23000+002
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                                 -P(I)------
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                     -25562+000
                                  -24254+000
                                                .23029+000
                                                             .21883+000
        .26962+000
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                     .44734+000
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                                  .24456+000
                                                .25380+000
                                                             .26259+000
        .22469+000
  3
                     .54799-001
                                  .59781-001
                                                .64861-001
                                                             .70024~001
        49930-001
                     .68499-002
                                  .78284-002
                                                .88797-002
                                                             .10003-001
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        -59441-002
  5
        .42458-003
                     -51374-003
                                  .61509-003
                                                .72941-003
                                                             .85744-DC3
                     .24973-004
                                  .31324-004
                                                .38834-004
                                                             .47635-004
  6
        .19656-004
      = .30907+000
                     .32600+000
                                  .34359+000
                                                .36136+000
                                                             .38082+000
  H
```

#1201

ii

11

. .

۹.

U2 = 3 U3 = 2

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THETA = .25000+002
                     .30000+002
                                  .35000+002
                                               -40000+002
                                                             -45000+002
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                                --P(I)----
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                     .16328+00D
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       .20807+000
                                  .12994+00C
                                                             .85149-001
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        .43348+00D
                     .40820+000
                                  .37898+000
                                               .34881+000
                                                             .31931+000
  2
        ·27093+000
                     .30615+000
                                  .33161+000
                                               .34881+000
                                                             .35922+000
                                                             .17961+00 D
  3
                                  .12896+000
                                               .15503+000
        .75258-001
                     .10205+000
                                               .36911-001
                                                             .48110-001
  4
        .11199-001
                     .18223-001
                                  .26866-001
                                               .52730-002
  5
        .99991-003
                                  .33583-002
                                                             .77320-002
                     .19525-002
  6
                                               .48824-003
        .57865-004
                     .13559-003
                                  .27209-003
                                                             .80542-003
  7
                     .64567-005
                                  .15116-004
                                               .31000-004
                                                             .57530-004
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     = .40050+000
                     .51037+000
                                  .64134+000
                                               .79635+000
                                                             .97868+000
                                               .65000+002
                     .5500C+002
                                  .60000+002
                                                             .70000+002
THETA = .50000+002
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                                 -P(I)----
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                                               -21928+000
                                                             .19931+000
                                                             .34880+000
  2
                                               .35633+000
        .36415+000
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                                  .36185+000
  3
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                                               .25735+000
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        .12444-002
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                                  .24420-003
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                                                             .50878-003
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                     .99565-005
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                                               .26505-004
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        .56115-005
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       .11919+001
                     -14400+001
                                  .17272+001
                                               .20585+001
                                                             _24389+DD1
THETA= .75000+002
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                                  .85000+002
                                               -90000+002
                                                             .95000+002
 -I-
                                 -P(I)----
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                     -24723-001
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                                               .30739+000
                                                             .29575+000
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                     -29301+000
                                  .30105+00C
        .28314+000
                                               .30739+000
                                                             .31218+000
        .12640+000
                     ·13953+000
                                  .15232+000
                                               .16467+000
                                                             .17653+000
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        .33857-001
                     .39866-001
                                  .46239-001
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        ·58780-002
                     .73825-002
                                  .90980-002
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                                               .15753-002
                                                             .19861-002
        ·69976-003
                     -93746-003
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        .59639-004
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                                  .11857-003
                                               .16111-003
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     = .29742+001
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#1201

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       .28400+000
  3
       .31556+000
  4
       .18783+000
  5
       .67082-001
  6
       .15528-001
  7
       -24648-002
       -29009-DC3
  9
       -23577-004
     = .61131+001
                   U2 =
                            3
                                  U3 =
                                           3
THETA= .00000+000
                   .10000-001
                                           .30000-001
                               -20000-001
                                                       -40000-001
 -I-
                              -P(I)-----
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                               .99875+000
                                                       .99750+000
                                           .99813+000
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                   -62461-003
                               .12484-002
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                                                       -24938-002
     = .27778-001
                   .27795-001
                               -27813-001
                                           .27830-001
                                                       .27847-001
THETA = .50000-001
                   .60000-001 . .70000-001
                                           .80000-DC1
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       .99688+000
                   .99626+000
                               ·99564+000
                                           .99502+000
                                                       .99440+000
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                   .37360-002
                                           .49751-002
                               .43559-002
                                                       .55935-002
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                               -60983-005
                                           .79601-005
                                                       -10068-004
 Н
     = .27865-001
                   .27882-001
                               .27899-001
                                           .27917-001
                                                       .27934-001
THETA = .10000+000
                   -11000+000
                               -12000+000
                                           -13000+000
                                                       .14000+000
-I-
                              -P(I)-----
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                               .99254+000
                                           ·99192+000
                                                       .99130+000
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                   -68280-002
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                                           .80593-002
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                   .15021-004
                               .17865-004
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                                                       .24287-004
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                   -27969-001
                               .27987-001
                                           -28004-001
                                                       .28022-001
THETA= .15000+000
                   .16000+000
                               -17000+0C0
                                           .18000+000
                                                       .19000+000
 -I-
                              -P(I)------
       .99068+000
                   .99007+000
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                               ·98945+00D
                                           .98884+000
                                                       ·98822+000
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       -92877-002
                   .99007-002
                               .10513-001
                                           .11124-001
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                   .31682-004
  2
       -27863-004
                               .35744-004
                                           -40048-004
                                                       .44593-004
     = .28039-001
                   .28056-001
                               .28074-001
                                           .28091-001
                                                       .28109-001
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					•
THE TA=	.20000+000	.21000+000	.22000+000	.23000+000	.24000+000
-1-			-P(I)		
B	.99761+000	.98699+000	.98638+000	.98576+000	.98515+000
1	.12345-001	.12954-001	.13563-001	.14170-001	.14777-001
2	.49380-004	-54408-004	.59676-004	.65184-004	.70931-004
H =	.29126-001	.28144-001	.28161-001	.28179-001	.28196-001
THE TA =	.25000+000	-26000+000	.27000+000	-28000+000	.29000+000
-1-			-P(1)		
ō	.98454+003	.98393+000	.98332+000	.98271+000	-98210+000
1	.15383-001	-15989-001	.16593-001	.17197-001	.17800-001
					.10324-003
2	.76917-004	.83142-004	.89605-004	.96305-004	
H =	-28214-001	-28232-001	.28249-001	.28267-001	.28284-001
THE TA =	.30000+000	•31000+00D	•3200 0 +000	.33000+000	.34000+000
-1-			-P(I)		
Ō	.98149+000	.98088+000	.98027+000	.97966+000	.97905+000
1	.18403-001	-19004-001	.19605-001	-20206-001	.20805-001
2	.11042-003	.11783-003	.12547-003	.13336-003	.14147-003
	.29302-001	.28319-001	.28337-001	-28354-001	.28372-001
n -	• 5 2 3 U S _ OU I	• 5 9 3 1 3 - OO T	• 20337-001	• 20334-DUI	.20372-UUI
				74444	70000 000
	•3500 0 +000	•36000+000	.37000+000	.38000+000	.39000+000
-I <i>-</i>			-P(I)		
C	.97845+000	.97784+000	.97723+000	.97663+000	.97602+000
1	-21404-001	.22001-001	.22599-001	.23195-001	.23791-001
2	-14982-003	-15841-003	.16723-003	.17628-003	.18557-003
H =	.28390-001	-28407-001	.28425-001	.28443-001	.28460-001
			• • • • • • • • • • • • • • • • • • • •		
THE TA =	.40000+000	-41000+000	.42000+000	.43000+000	.44000+000
	1 + 0 0 0 0 + 0 0 0		-P(I)		
-I-					07701:000
0	.97542+000	.97481+000	.97421+000	.97351+000	.97301+000
1	-24385-001	-24980-001	.25573-001	.26166-001	.26758-CD1
2	.19508-0C3	-20483-003	.21481-003	•22503-003	.23547-003
H =	-28478-00I	-28495-001	.28513-001	-28531-001	.28548-001
THE TA =	.45000+000	.46000+000	.47000+000	.48000+000	.49000+000
-1-			-P(1)		
_	.97240+000				.97000+000
	.27349-CJ1		.28529-001		-29706-001
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2	.24614-003		.26817-003		_
H =	.28566-001	-28584-001	.28601-001	-28619-001	-28637-001

U2 = 3 U3 = '3

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                                  .41891-DO1
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                                                            .53203-001
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       .30294-003
                     .43355-003
                                  .58648-003
                                               .76132-003
                                                            .95765-003
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                                               .56394-005
                                                            .79805-005
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     = .28655-001
                     -28832-001
                                  -29010-001
                                               .29189-001
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THETA = .10000+001
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                                  .12000+001
                                               .13000+001
                                                            .14000+001
 -1-
                                 -P(I)----
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                                  .92866+000
                                               -92303+000
                                                            .91745+000
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  1
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                                  .69650-001
                                               -74996-001
                                                            .80277-001
  2
       .11751-002
                     -14132-002
                                  .16716-002
                                               -19499-002
                                                            .22477-002
  3
       -10880-004
                     -14394-DC4
                                  -18573-004
                                               -23471-004
                                                            -29137-004
     = .29549-001
                     -29730-001
                                  .29912-001
                                               .30094-001
                                                            . 30277-001
THETA = .15000+001
                     .16000+001
                                  .17000+001
                                               .18000+001
                                                            .19000+001
 -1-
                                 -P(I)-----
  C
       .91191+000
                     .90641+000
                                  .90097+000
                                               .89556+000
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                     .90641-00I
                                  .95728-001
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                                                            .10571+000
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       .25647-002
                     -29005-002
                                  .32547-002
                                               .36270-002
                                                            .40170-002
  3
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                     -42971-004
                                  -51232-004
                                               -60450-004
                                                            .70670-004
     = .30461-001
                     .30646-001
                                  .30831-001
                                               .31017-001
                                                            .31204-001
THETA = .20000+001
                     -21000+001
                                  .22000+001
                                               .23000+001
                                                            .24000+001
 -1-
                                 -P(I)----
  C
       .88488+000
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                                  .87437+000
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                     -11545+000
                                  .12023+000
                                               .12495+000
                                                            .12961+000
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       .44244-002
                     .48488-002
                                  ·52900-002
                                               .57475-002
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                                  -10776-003
                                               .12240-003
                                                            .13825-003
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  H
                     ·31580-001
                                  .31769-001
                                               .31958-001
                                                            .32149-001
THETA = .25000+001
                     -26000+001
                                  -27000+001
                                               ·28000+001
                                                            -29000+001
 -I-
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       .85893+000
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                                  .84883+000
                                               .84384+000
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                     ·13875+000
                                  .14324+000
                                               .14767+000
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                                  .77350-002
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                                               .21440-003
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#1201

 $U2 = 3 \quad U3 = 3$

THE TA = .40000+001 .31000+001 .32000+001 .33000+001 .34000+001 .15637+000 .16064+000 .16486+000 .16902+000 .17313+000 .2 .93823-002 .99597-002 .10551-001 .11155-001 .11773-001 .3 .26562-003 .28588-003 .31261-003 .34095-003 .37062-003 .3 .1039-005 .57388-05 .64292-005 .1039-005 .57388-05 .64292-005 .1039-005 .77388-005 .64292-005 .2 .17403-001 .38000+001 .37000+001 .38000+001 .39000+001 .17719+000 .18120-000 .18515+000 .18906+000 .19292-005 .2 .12403-001 .13046-001 .13701-001 .18306+000 .19292-005 .3 .40195-003 .43487-003 .46940-003 .50557-003 .54340-004 .47177-005 .79847-005 .88611-005 .98018-005 .10813-004 H = .34294-001 .34493-001 .34693-001 .34894-001 .35096-001 .77795+000 .78693+000 .2 .1250-000 .2 .12403-001 .34493-001 .34693-001 .34894-001 .35096-001 .44000+001 .19673+005 .79841-005 .88611-005 .98018-005 .10813-004 H = .34294-001 .34493-001 .34693-001 .34894-001 .35096-001 .44000+001 .19673+005 .35096-001 .2421-000 .27824-005						
0	THE TA =	-30000+001	-31000+001	.32000+001	.33000+001	.34000+001
1	_			•		
2 .93823-002 .99597-002 .10551-001 .1155-001 .11773-001 3 .26062-003 .28588-003 .31261-003 .34095-003 .37062-003 4						
3 .26062-003 .28588-003 .31261-003 .34095-003 .37062-003 H = .33307-001 .33503-001 .33700-001 .33897-001 .34095-001 .34095-001 .33503-001 .33700-001 .33897-001 .34095-001 .34495-001 .34495-001 .34495-001 .34493-001 .35493-003 .3589						
# : 33307-001		-		.10551-001		•11773-001
THE TA = .40000+001 .41000+001 .77795+000 .77351+000 .76911+000 1 .7893+000 .2015+000 .2015+000 .2015+000 .2015+000 .2015+000 .77503+000 .77500		-26062-003	.28588-003	.31261-003	.34095-003	
THETA= .35000+001 .36000+001 .37000+001 .38000+001 .39000+001 -I-				.51039-005	.57388-005	-64292-005
-I- 0	н =	.33307-00I	.33503-00I	.33700-001	.33897-001	.34095-001
-I- 0						
-I- 0						
0	THE TA=	-35000+001	.36000+001	.37000+001	.38000+001	.39000+001
1 .17719+000 .18120+000 .18515+000 .18906+000 .19292+000 2 .12403-001 .13046-001 .13701-001 .143569-001 .15048-001 .34487-003 .43487-003 .50557-003 .54340-003 .471777-005 .79874-005 .88611-005 .98018-005 .10813-004 H = .34294-001 .34493-001 .34693-001 .34894-001 .35096-001 .42000+001 .43000+001 .44000+001 .77954-000 .78693+000 .78243+000 .77795+000 .77351+000 .76911+000 .2 .15739-001 .16441-001 .17154-001 .17877-001 .18612-001 .3 .58291-003 .62414-003 .66709-003 .71160-003 .75828-003 .4 .11896-004 .13056-004 .14295-004 .15616-004 .17023-004 H = .35299-001 .35502-001 .35706-001 .35911-001 .36117-001 .76474+000 .21861+000 .22210+000 .22554+000 .22893+000 .2 .19357-001 .36117-001 .35706-001 .35911-001 .36117-001 .3 .80656-003 .85664-003 .90856-003 .96233-003 .10180-002 .4 .13518-004 .20105-004 .21787-004 .225567-004 .22437-001 .36137-001 .74757-001 .36531-001 .36531-001 .36531-001 .36948-001 .37157-001 .36531-001 .36531-001 .36531-001 .36948-001 .37157-001 .36531-001 .36531-001 .36333-001 .36531-001 .36696-003 .28596-003 .28694-001 .37157-001 .36137-001 .36137-001 .36137-001 .36333-001 .36531-001 .36531-001 .36337-001 .36948-001 .37157-001 .36333-001 .36531-001 .36333-001 .36948-001 .37157-001 .28399-001 .36531-001 .36337-001 .36333-001 .36531-001 .36337-001 .36337-001 .36333-001 .36531-001 .36337-001 .36377-001	-1-			-P(I)		
1 .17719+000 .18120+000 .18515+000 .18906+000 .19292+000 2 .12403-001 .13046-001 .13701-001 .143569-001 .15048-001 .34487-003 .43487-003 .50557-003 .54340-003 .471777-005 .79874-005 .88611-005 .98018-005 .10813-004 H = .34294-001 .34493-001 .34693-001 .34894-001 .35096-001 .42000+001 .43000+001 .44000+001 .77954-000 .78693+000 .78243+000 .77795+000 .77351+000 .76911+000 .2 .15739-001 .16441-001 .17154-001 .17877-001 .18612-001 .3 .58291-003 .62414-003 .66709-003 .71160-003 .75828-003 .4 .11896-004 .13056-004 .14295-004 .15616-004 .17023-004 H = .35299-001 .35502-001 .35706-001 .35911-001 .36117-001 .76474+000 .21861+000 .22210+000 .22554+000 .22893+000 .2 .19357-001 .36117-001 .35706-001 .35911-001 .36117-001 .3 .80656-003 .85664-003 .90856-003 .96233-003 .10180-002 .4 .13518-004 .20105-004 .21787-004 .225567-004 .22437-001 .36137-001 .74757-001 .36531-001 .36531-001 .36531-001 .36948-001 .37157-001 .36531-001 .36531-001 .36531-001 .36948-001 .37157-001 .36531-001 .36531-001 .36333-001 .36531-001 .36696-003 .28596-003 .28694-001 .37157-001 .36137-001 .36137-001 .36137-001 .36333-001 .36531-001 .36531-001 .36337-001 .36948-001 .37157-001 .36333-001 .36531-001 .36333-001 .36948-001 .37157-001 .28399-001 .36531-001 .36337-001 .36333-001 .36531-001 .36337-001 .36337-001 .36333-001 .36531-001 .36337-001 .36377-001	۵	-81000+000	-80532+000	.80067+000	.79605+000	.79148+000
2	1	.17719+000		.18515+000		
3		-12403-001	.13046-001			
# .71777-005 .79874-005 .88611-005 .98018-005 .10813-004					-	
THE TA = .40000+001 .41000+001 .42000+001 .43000+001 .44000+001 .19673+000 .78243+000 .77795+000 .77351+000 .76911+000 .2 .15739-001 .16441-001 .17154-001 .1787%-001 .18612-001 .3 .59291-003 .62414-003 .66709-003 .711%0-003 .75828-003 .4 .11896-004 .13056-004 .14295-004 .15616-004 .17023-004 .1 .35299-001 .35502-001 .35706-001 .35911-001 .36117-001 .76474+000 .76040+001 .47000+001 .48000+001 .36117-001 .3 .2 .2 .2 .2 .2 .2 .2 .2 .2 .2 .2 .2 .2						
THE TA = .40000+001 .41000+001 .42000+001 .43000+001 .44000+001 -1						
0		701631 001	434433 6 01		***************************************	133030 001
0						
0	THE TA =	-40000+001	-41000+001	.42000±001	.43000+001	. ##DDO+DD1
0			_			*********
1	_	-78693+000			.77351+000	769114000
2						
3						
# .11896-004 .13056-004 .14295-004 .15616-004 .17023-004 H = .35299-001 .35502-001 .35706-001 .35911-001 .36117-001 THETA= .45000+001 .46000+001 .47000+001 .48000+001 .49000+001 -1-						
H = .35299-001 .35502-001 .35706-001 .35911-001 .36117-001 THETA= .45000+001 .46000+001 .47000+001 .48000+001 .49000+001 -1						
THETA : 450C0+001						
-I-	n -	* 33233-001	• 22202-001	*22106-001	*22211-001	• 2611/-001
-I-						
-I-	THE TA-	#5000±001	0C0004001	47000 A001	# 0000 A 001	#A000.001
0 .76474+000 .76040+000 .75609+000 .75182+000 .74757+000 1 .21508+000 .21861+000 .22210+000 .22554+000 .22894+000 2 .19357-001 .20112-001 .20878-001 .21652-001 .22437-001 3 .80656-003 .85664-003 .90856-003 .96233-003 .10180-002 4 .19518-004 .20105-004 .21787-004 .23567-004 .25449-004 H = .36323-001 .36531-001 .36739-001 .36948-001 .37157-001 THETA= .50000+001 .52000+001 .54000+001 .56000+001 .58000+001 -1		**3000*001	***************************************		************	•43000+001
1	-	764744000	75040 4000		75102.000	74757.000
2 .19357-001 .20112-001 .20878-001 .21652-001 .22437-001 3 .80656-003 .85664-003 .90856-003 .96233-003 .10180-002 4 .18518-004 .20105-004 .21787-004 .23567-004 .25449-004 H = .36323-001 .36531-001 .36739-001 .36948-001 .37157-001 THETA= .50000+001 .52000+001 .54000+001 .56000+001 .58000+001 -I						
3						
# .18518-004 .20105-004 .21787-004 .23567-004 .25449-004 H = .36323-001 .36531-001 .36739-001 .36948-001 .37157-001 THETA= .50000+001 .52000+001 .54000+001 .56000+001 .58000+001 -I-						
H = .36323-001 .36531-001 .36739-001 .36948-001 .37157-001 THETA= .50000+001 .52000+001 .54000+001 .56000+001 .58000+001 -I-						
THETA = .50000+001 .52000+001 .54000+001 .56000+001 .58000+001 -I						
-I- 0	н =	.36323-001	.36531-001	• 36 739-001	.36948-001	.37157-001
-I- 0						
-I- 0	TUP TA -	£0000 - 00 *	£2022 - 201	e 4 0 0 0 - 0 0 1	F.C. 0.0.0.0.0.0.0.0.0.0.0.0.0.0.0.0.0.0.	
0 .74336+000 .73504+000 .72684+000 .71876+000 .71079+000 1 .23230+000 .23889+000 .24531+000 .25156+000 .25766+000 2 .23230-001 .24844-001 .26493-001 .28175-001 .29899-001 3 .10755-002 .11962-002 .13247-002 .14609-002 .16051-002 4 .27435-004 .31736-004 .36496-004 .41741-004 .47499-004		•>000+001				.58000+001
1 .23230+000 .23889+000 .24531+000 .25156+000 .25766+000 2 .23230-001 .24844-001 .26493-001 .28175-001 .29899-001 3 .10755-002 .11962-002 .13247-002 .14609-002 .16051-002 4 .27435-004 .31736-004 .36496-004 .41741-004 .47499-004	_					
2 .23230-001 .24844-001 .26493-001 .28175-001 .29899-001 3 .10755-002 .11962-002 .13247-002 .14609-002 .16051-002 4 .27435-004 .31736-004 .36496-004 .41741-004 .47499-004						
3 .10755-002 .11962-002 .13247-002 .14609-002 .16051-002 4 .27435-004 .31736-004 .36496-004 .41741-004 .47499-004				· =		
4 .27435-004 .31736-004 .36496-004 .41741-004 .47499-004						
H = .37368-001 .37791-001 .38217-001 .38647-001 .39080-001					.41741-OC4	.47499-004
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                                  .94000+001
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#1201

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THETA= .11000+002
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 -I-
                                  ·P(I)-----
  C
       •53907+000
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                                  •52823+00U
                                               •52291+DCD
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THETA = .12000+002
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THETA = .13000+002
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                                               -13600+002
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U2 = 3 U3 = 3

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                      · ~~ ~~ ~~ ~~ ~P ( I ) ~ ~~ ~~ ~~ ~~ ~~ ~~ ~~ ~~ ~~
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                   .45973+000
                                .45529+000
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                                                         .17000+002
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                   ·43202+000
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                                            -16552+000
                                                         .17043+000
  3
                   .25921-001
       -24379-001
                                -27502-001
                                            .29119-001
                                                         .30771-001
  4
       -21767-002
                   -23805-002
                                -25958-002
                                            -28227-002
                                                         .30614-002
  5
       .11904-003
                   .13390-003
                                .15007-003
                                            -16760-003
                                                         .18656-003
  6
                                .57125-005
                   -49594-005
                                            .65523-005
                                                         .74853-005
     = .70679-001
                   .72335-001
                                .74019-001
                                            .75731-001
                                                         .77471-001
THETA= .20000+002
                   -21000+D02
                                            -2300D+0D2
                                -22000+002
                                                         .24000+002
 -1-
       0
       ·35055+000
                   -33521+000
                                -32071+000
                                            .30700+000
                                                         -29402+000
  1
       .43819+000
                   .43996+000
                               -44098+000
                                            .44131+000
                                                         ·44103+000
  2
       .17528+000
                   .18478+000
                                .19403+000
                                            -20300+000
                                                         -21169+000
  3
       .32458-001
                   .35930-001
                                .39525-001
                                            .43232-001
                                                         ·47043-001
       .33121-002
                   .38497-002
                                .44364-DDZ
                                            .50732-002
                                                         .57604-002
  5
       -20700-003
                   ·25263-D03
                                .30501-003
                                            .36463-003
                                                         ·43203-003
  6
       .85187-005
                                            .17256-004
                   .10916-004
                                -13807-004
                                                         .21335-004
     = .79240-001
                   .82867-001
                                .86613-001
                                            -90482-001
                                                         .94476-001
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U2 = 3 U3 = 3

THE TAE	-25000+002	.30000+002	.35000+002	.40000+002	.45000+002
-1-			-P(I)		
0	.28173+000	.22909+000	.18818+000	.15595+000	.13024+000
1	.44020+00D	.42954+000	.41165+000	.38987+000	.36631+000
2	.22010+300	.25773+000	·28815+DOD	.31189+000	.32968+00 D
3	.50949-001	.71590-001	.93383-001	.11552+000	.13736+00 D
4	-64985-002	-10958-001	.16675-001	.23575-001	.31538-001
5	.50770-003	.10273-002	.18239-002	.29468-002	.44350-002
6	.26116-004	.63413-004	.13135-003	.24254-8C3	.41065-003
7			-65675-005	.13859-004	.26399-004
н =	.98599-001	.12125+000	-14761+000	.17812+000	.21328+000
THETA=	.50000+002	.55000+002	•60000+002	.65000+002	.70000+002
-1-			-P(I)		
0	.10953+000	.92687-001	.78876-001	.67467-001	.57980-001
ī	.34228+000	-31861+000	-29578+000	.27409+000	.25366+00D
2	.34228+000	.35047+000	.35494+000	.35631+000	.35513+000
3	.15846+000	.17848+000	.19719+000	.21445+000	.23017+000
4	-40425-001	.50084-001	-60364-001	.71118-001	.82205-001
5	.63163-002	.86082-002	-11318-001	.14446-001	.17982-001
6	.64983-003	.97418-003	.13973-002	.19320-002	.25901-002
7	.46416-004	.76543-004	.11977-003	.17940-003	.25901-003
8	0.0120 001		.74238-005	.12047-004	.18730-004
	.25361+000	.29969+000	.35217+000	41172+000	.47909+000
	123301.000	.23303.000	133217-000	441112.000	1417071000
THETA=	.75000+002	.80000+002	.85000+002	.90000+002	.95000+002
-I-					
0	.50042-001	.43363-001	.37714-001	.32914-001	-28818-001
	.23457+000	.21681+000	.20036+000	.18514+000	.17111+000
1		.34690+000	.34061+000	.33326+000	•32510+000
2	.35186+000			• • • • • • •	
3	.24434+000	.25696+000	.26807+000	.27772+000	-28597+000
4	.93499-00I	.10488+000	.11625+000	.12752+000	-13861+000
5	-21914-001	.26221-001	.30880-001	.35866-001	41149-001
6	-33818-002	.43162-002	-54009-002	.66418-002	-80435-002
7	-36233-003	.49328-003	.65582-003	.85394-003	-10916-002
8	-28073-004	.40767-004	57587-004	.79396-004	.10713-003
9		****		.55136-005	.78531-005
H =	•55509+00 <i>0</i>	•64059+000	.73653+000	.84394+000	•96391+000

U2 = 3 U3 = 3

THE TA	•10000+003	
-1-		_
0	•25307-001	
1	·15817+000	
2	.31634+000	
3	•29291+000	
4	·14944+000	
5	•46701-001	
6	•96092-002	
7	•13727-002	
8	-14181-003	
9	-10942-004	
Н :	•10976+001	

U2 = 0 U3 = C

TUCTA-	C00004000	10000-001	20000-001	70000 .001	#0000 - 001
THE TA =	.00000+000	.10000-001	-20000-001 -SUM-P(I)	.30000-001	.40000-001
ō	1.00000	.99009+000	+98034+000	.97077+000	.96135+000
1		.99999+000	•99995+000	.99989+000	.99981+000
2		1.00000	1.00000	1.00000	1.00000
H =	.10000+001	.10103+001	.10200+001	.10301+001	.10402+001
THETA=	.50000-001	-60000-001	.70000-001	.80000-001	.90000-001
-1-			-SUM-P(I)		
0	•95210+000	-94300+000	.93404+000	•92524+000	•91658+000
1	.99970+000	-99958+000	•99943+000	-99925+000	.99907+000
2	1.00000	1.00000	1.00000	1.00000	1.00003
H =	.10503+00I	-10604+001	-10706+001	.10808+001	.10910+001
THE TA =	.10000+000	-11000+000	.12000+000	.13000+000	.14000+000
-I-			-SUM-P(I)		
0	.90806+000	+89967+000	.89142+000	.88330+000	-87530+000
1 2	.99886+000 1.00000	.99863+D00	.99839+000	.99813+000 .99999+000	.99784+000 .99999+000
3	1.00000	1.00000	1.00000	1.00000	1.00000
	.11013+001	.11115+001	.11218+001	.11321+001	.11425+001
T415 T 4 =	15050.500	******	******	1000.000	1.000 n . 00 D
THETA=	-15000+000	-16000+000	.17000+000 -SUM-P(I)	.18000+000	.19000+000
0	.86743+000	-85968+000	·85205+000	.84454+000	-83714+000
ī	.99755+000	.99723+000	.99690+000	.99656+000	.99620+000
2	.99999+000	-99998+000	•99998+000	.99998+DDD	.99997+000
3	1.00000	1.00000	1.00000	1.00000	1.00000
H =	·11528+001	-11632+001	.11736+001	.11841+CO1	-11945+001
THETA=	.20000+0000×	.21000+000	.22000+000	.23000+808	.24000+000
-I-			-SUM-P(I)		
0	.82985+000	. 82267+000	.81559+000	.80862+000	.80175+000
1	.99582+000	.99543+000	.99503+000	.99461+000	.99418+000
2 3	.99997+000 1.00000	.99996 +000 1.00000	.99996+000 1.00000	.99995+000 1.0000D	•99995+000
	.12050+001	.12156+001	•12261+DOI	.12367+001	1.00000 .12473+001
FT -	115030+001	115130.001		41520,4001	1164124001

U2 = 0 U3 = 0

THE TA =	.25000+000	.26000+000	.27000+000 -SUN-P(I)	.28000+000	.29000+000
٥	.79499+000	.78831+000	.78174+000	.77525+000	.76886+000
1	.99373+000	•99327+000	.99280+000	.99232+000	.99183+000
2	.99994+000	.99994+000	•99993+000	.99992+000	.99991+000
3	1.00000	1.00000	1.00000	1.00000	1.00000
н =	.12579+001	.12685+001	.12792+001	.12899+001	.13006+001
THETA =	.30000+000	.31000+000	.32000+000	.33000+000	.34000+000
-1-		***********	-SUM-P(I)		0.0000000
Ō	.76295+000	.75634+DOD	.75021+000	.74417+000	.73821+000
ī	.99133+000	.99081+DDG	.99028+000	.98975+000	.98920+000
2	.99990+000	.99990+000	.99989+000	.99988+000	.99986+000
3	1.00000	1.00000	1.00000	1.00000	1.00000
н =	.13114+001	.13222+001	.13330+001	.13438+001	.13546+001
-					
THE TA =	.35800+000	-36000+000	.37000+000	.38000+000	.39000+000
-I-	77777.000	72552.505	-SUM-P(I)		
3	.73237+000	•72652+000	.72080+000	.71515+000	.70958+000
2	.98864+000 .99985+000	.98807+000 .99984+000	-98750+000 -99983+000	.98691+000	.98631+000
3	1.00000	1.00000	1.00000	.99982+000	.99980+000 1.00000
	.13655+001	-33764+DU1	.13873+001	.13983+001	.14093+001
	113033-001	* "2104 - 501	*13013*601	*13363+601	• 140 55 700 1
THETA =	.40000+000	.4100D+000	.42000+000	-43000+000	.44000+000
-I-	~		-SUM-P(I)		
٥	-70408+000	.69865+000	•69329+000	.68800+000	.68278+000
1	.98571+0CU	.98510+000	.93447+CQG	.98384+000	·98321+000
2	.99979+000	.99978+000	.99976+000	«99975+00 0	.99973+000
3	1.00000	1.00000	1.00000	1.00000	1.00000
н =	.14203+001	.14313+001	.14424+003	.14535+001	.14646+001
THE TA:	.45000+000	-46000+000	.47000+000	.480CO+00D	.49000+000
-Inc. 14-			-SUM-P(I)		U
ð	.67763+000	.67254+000	•66751+033	.66255+000	.65765+000
ĭ	.98256+000	.98191+000	.98125+DOC	.98058+D0D	-97990+000
2	.99971+000	.99969+000	J99963+000	·99966+DOD	.99964+000
3	1.00000	1,00000	1.00000	1.00000	1.00000
H =	.14757+001	.14869+001	.14981+001	.15093+001	.15206+001

U2 = 0 U3 = 0

THE TA =	.50000+000	.60000+000	.70000+000	.80000+000	.90000+000
-1-			-SUM-P(I)		
8	.65281+000	.60753+000	.56726+000	.53124+000	.49883+000
1	.97922+000	.97205+000	.96434+000	.95623+000	.94779+0DD
Z	.99962+DDO	-99939+000	.99909+DCD	.99872+000	.99829+000
3	1.00000	.99999+000	·99999+DDD	.99998+000	.99998+000
4		1.00000	1.00000	1.00000	1.00000
=	.15318+001	-16460+001	.17629+001	.18824+001	.20047+001
••					
THE TA =	.10000+001	-11000+001	.12000+001	.13000+001	.14000+001
-I-			-SUM-P(I)		
ō	.46955+000	-44295+000	.41873+000	.39657+000	.37622+000
1	.97910+000	93022+000	.92121+000	.91211+DOD	.90294+000
2	.99779+000	.99722+000	•99659+000	.99588+000	•99511+00D
3	.99997+000	•99995+000	•99994+000	.99992+000	•99989+000
4	1.00000	1.00000	1.00000	1.00000	1.00000
H =	-21297+001	·22575+0D1	.23882+001	.25216+DD1	.26580+001
THE TA =	.15000+001	.16000+001	.17000+001	.18000+001	.19000+001
-1-			-SUM-P(I)		
0	.35749+000	.34020+000	.32419+000	.30933+000	.29551+000
1	.89374+000	-88452+000	.87531+000	.86613+000	. 85698+000
2	•99428÷000	-99339+000	.99243+000	.99141+000	•99D33+00O
3	.99987+000	.99984+000	.99980+000	.99976+000	. 99972+000
4	1.00000	1.00000	1.00000	1.00000	1.00000
H =	•27972+001	.29394+001	.30846+001	.32329+001	.33840+001
THE TA =	.20000+001	-21000+001	.22000+001	.23000+001	.24009+001
-1-			-SUM-P(I)		
0	-28263+000	-27060+000	·25933+000	.24878+000	.23887+000
1	.84789+000	.83885+000	.82987+000	.82097+000	·81214+000
2	-99920+000	.98801+000	.98677+000	.98547+000	.98413+000
3	•99967+DDO	-99961+000	•99955+000	.99949+000	+99942+000
4	.99999+000	-99999+000	.999 99+000	.99999+000	.99999+000
5	1.00000	1.00000.	1.00000	1.00000	1.00000
	-35382+001	.36956+001	.38560+001	.40196+001	.41864+001
		•			

-242-

U2 = 0 U3 = 0

THE TA =	.25000+001	-26000+001	.27000+001 -SUM-P(1)	.28000+001	.29000+001
Ĝ	-22954+000	-22076+000	-21248+000	-2046F+000	.19726+DCD
1	480340+000	.79475+800	.78618+000	.77770+800	.76932+00D
2	.98273+000	-98129+000	.97980÷000	-97827+000	.97669+000
3	.99934+000	_99925+000	.99917+000	-99907+800	.99897+000
4	.99999+000	.99998+000	.94998+000	•99938+000	.99998+000
5	1.00000	1.00000	1.00000	1.00000	1.00000
н =	.43565+0CI	.45297+00I	.47063+001	.48862+001	.50694+001
THE TA =	.30000+001	.31000+001	.32000+001	.33000+001	.34000+001
-I- D	.19026+000	.19362+000	-SUM-P(I)	.17134+000	.16565+000
1	.761C3+000	.75284+000	.74475+000	.73675+000	.72885+000
2	.97508+000	-97342+000	.97172+000	.96998+000	.96821+000
3	.99886+000	.99874+000	.99862+000	.99849+000	.99835+000
4	99997+000	-99937+000	.99997+000	.99996+000	.99996+000
5	1.00000	1.00000	1.00000	1.00000	1.00000
	•52560+001	.54460+001	.56395+001	.58364+001	.60369+001
THE TA=	•35000+001	.36000+001	. 37000+001	.38000+001	.39000+001
-I-			-SUM-P(I)		
Ğ	.16023+000	.15507+000	-15016+000	.14546 + 000	-14098+000
ī	.72105+000	.71334+000	.70574+000	.69822+000	.69081+000
2	.96641+000	.96456+00D	.96269+000	.96078+000	.95885+000
3	.99821+000	.99806+000	.99790+000	.93774+000	.99757+000
4	.9995+000	.99994+000	•99994+000	.99993+000	.99993+000
5	1.00000	1.00000	1.00000	1.00000	1.00000
н =	.62409+001	.64485+001	.65597+G01	.68746+001	.70931+001
THETA=	.40000+001	.41000+001	.42007/+CO1	.43000+001	.44000+001
-I-	17670 4000	.13260+000		.12492+000	.12132+000
G 1	.13670+000 .68349+000	.67626+000	266913+DBD	.66209+000	.55514+500
2	.95688+000	.95489+000	•95287+000	.95082+000	.94875+000
3	.99739+000	.99720+000	.99700+00C	.99680+000	.99659+000
4	.99992+000	-99991+000	.99990+000	•99989+000	.99988+DGC
5	1.00000	1.00000	1.00000	1.00000	1.00000
	.73154+001	.75415+001	-77713+001	.80049+001	.82425+001
	-, -, -, -, -, -, -, -, -, -, -, -, -, -	3.5.2	J - , - <u>J </u>		

U2 = 0 (13 = 0

	.45000+001	.46000+001	.47000+001 -SUM-P(I)	.48000+001	.49000+001
-1- 0	+11787+000	.11456+000	.11138+DUO	.10832+000	.10538+000
1	.64829+000	.64152+000	.63485+000	.62825+000	.62175+00G
2	.94555+000	.94453+000	-94238+000	.94022+000	.93803+CCG
3	.99638+000	.99615+000	.99592+000	.99568+000	.99543+000
4	.99987+000	.99986+000	.99985+000	.99984+000	.99982+000
5	1.00000	1.00000	1.00000	1.00000	1.00000
н =	.84839+001	.87292+001	.89786+001	.92319+001	.94893+001
THETA=	.50000+001	.52000+001	-54000+001	.56000+001	.58000+001
-1-	*24000+001	4320004001	-SUM-P(I)		
Ō	.10256+000	.97219-001	•92266-001	.87662-001	.83375-001
ī	.61534+000	.60275+000	•59050+000	.57857+000	.56695+000
2	.93582+000	.93135+000	.92681+000	.92220+000	.91754+COO
3	.99517+000	·99464+GOO	.99407+000	.99348+000	.99285+CCO
4	.99981+000	.99978+000	.99975+000	.99971+000	.99967+00D
5	1.00000	.99999+000	.99999+000	.99999+000	.99999+000
6		1.00000	1.00088	1.00000	1.00000
H =	.97508+001	.10286+002	.10838+002	.11407+002	.11994+002
		•			
THE TA=	.60000+001	.62000+001	.64000+001	.66000+001	.68000+001
THETA=	.60000+001	.62000+001	.64000+001 -SUM-P(I)	.66000+001	.68000+001
				.66000+001	.68000+001
-I- 0 1			-SUM-P(I)		.65794-001 .51319+000
-I- 0 1 2	.79375-001 .55563+000 .91282+000	.75639-001 .54460+000	-SUM-P(I)72143-001 .53396+000 .90323+000	.68867-001 .52339+000 .89837+000	.65794-001 .51319+000 .89348+000
-I- 0 1 2 3	.79375-001 .55563+000 .91282+000	.75639-001 .54460+000 .90804+000 .99150+000	-SUM-P(I)72143-001 .53396+000 .90323+000 .99078+000	.68867-001 .52339+000 .89837+000 .99003+000	.65794-001 .51319+000 .89348+000 .98925+000
-I- 0 1 2 3	.79375-001 .55563+000 .91282+000 .99219+000	.75639-001 .54460+000 .90804+000 .99150+000	-SUM-P(I)72143-001 .53396+000 .90323+000 .99078+000	.68867-001 .52339+000 .89837+000 .99003+000	.65794-001 .51319+000 .89348+000 .98925+000
-I- 0 1 2 3 4 5	.79375-001 .55563+000 .91282+000 .99219+000 .99963+000	.75639-001 .54460+000 .90804+000 .99150+000 .99959+000	-SUM-P(I)72143-001 .53396+000 .90323+000 .99078+000 .99954+000	.68867-001 .52339+000 .89837+000 .99003+000 .99949+000	.65794-001 .51319+000 .89348+000 .98925+000 .99943+000
-I- 0 1 2 3 4 5	.79375-001 .55563+000 .91282+000 .99219+000 .99963+000 .99999+000	.75639-001 .54460+000 .90804+000 .99150+000 .99959+000 .99999+000	-SUM-P(I)72143-001 .53396+000 .90323+000 .99078+000 .99954+000 .99999+000	.68867-001 .52339+000 .89837+000 .99003+000 .99949+000 .99998+000	.65794-001 .51319+000 .89348+000 .98925+000 .99943+000 .99998+000
-I- 0 1 2 3 4 5	.79375-001 .55563+000 .91282+000 .99219+000 .99963+000	.75639-001 .54460+000 .90804+000 .99150+000 .99959+000	-SUM-P(I)72143-001 .53396+000 .90323+000 .99078+000 .99954+000	.68867-001 .52339+000 .89837+000 .99003+000 .99949+000	.65794-001 .51319+000 .89348+000 .98925+000 .99943+000
-I- 0 1 2 3 4 5	.79375-001 .55563+000 .91282+000 .99219+000 .99963+000 .99999+000	.75639-001 .54460+000 .90804+000 .99150+000 .99959+000 .99999+000	-SUM-P(I)72143-001 .53396+000 .90323+000 .99078+000 .99954+000 .99999+000	.68867-001 .52339+000 .89837+000 .99003+000 .99949+000 .99998+000	.65794-001 .51319+000 .89348+000 .98925+000 .99943+000 .99998+000
-I- 0 1 2 3 4 5 6 H =	.79375-001 .55563+000 .91282+000 .99219+000 .99963+000 .99999+000 1.00000	.75639-001 .54460+000 .90804+000 .99150+000 .99959+000 .99999+000 1.00000	-SUM-P(I)72143-001 .53396+000 .90323+000 .99078+000 .99954+000 .99999+000 1.00000 .13861+002	.68867-001 .52339+000 .89837+000 .99003+000 .99949+000 .99998+000 1.00000 .14521+002	.65794-001 .51319+000 .89348+000 .98925+000 .99943+000 .99998+000 1.00000
-I- 0 1 2 3 4 5 6 H =	.79375-001 .55563+000 .91282+000 .99219+000 .99963+000 .99999+000	.75639-001 .54460+000 .90804+000 .99150+000 .99959+000 .99999+000 1.00000 .13221+002	-SUM-P(I)72143-001 .53396+000 .90323+000 .99078+000 .999954+000 .99999+000 1.00000 .13861+002	.68867-001 .52339+000 .89837+000 .99003+000 .99949+000 .99998+000 1.00000 .14521+002	.65794-001 .51319+000 .89348+000 .98925+000 .99943+000 .99998+000
-I- 0 1 2 3 4 5 6 H =	.79375-001 .55563+000 .91282+000 .99219+000 .99963+000 .99999+000 1.00000 .12598+002	.75639-001 .54460+000 .90804+000 .99150+000 .99959+000 .99999+000 1.00000 .13221+002	-SUM-P(I)72143-001 .53396+000 .90323+000 .99078+000 .99999+000 1.00000 .13861+002	.68867-001 .52339+000 .89837+000 .99003+000 .99949+000 .99998+000 1.00000 .14521+002	.65794-0C1 .51319+000 .89348+000 .98925+000 .99943+000 .99998+000 1.00000 .15199+002
-I- 0 1 2 3 4 5 6 H =	.79375-001 .55563+000 .91282+000 .99219+000 .99963+000 .99999+000 1.00000 .12598+002	.75639-001 .54460+000 .90804+000 .99150+000 .99959+000 .99999+000 1.00000 .13221+002	-SUM-P(I)72143-001 .53396+0C0 .90323+0C0 .99078+0C0 .99954+0C0 .99999+0C0 1.00000 .13861+002 .74000+001 -SUM-P(I)57633-001	.68867-001 .52339+000 .89837+000 .99003+000 .99949+000 1.00000 .14521+002	.65794-0C1 .51319+000 .89348+000 .98925+000 .99943+000 .99998+000 1.00000 .15199+002
-I- 0 1 2 3 4 5 6 H =	.79375-001 .55563+000 .91282+000 .99219+000 .99963+000 .99999+000 1.00000 .12598+002	.75639-001 .54460+000 .90804+000 .99150+000 .99150+000 .99959+000 .100000 .13221+002 .72000+001 .60190-001 .49356+000	-SUM-P(I)72143-001 .53396+0C0 .90323+0C0 .99078+0C0 .99954+0C0 .99999+0C0 1.00000 .13861+002 .740C0+001 -SUM-P(I)57633-001 .48412+000	.68867-001 .52339+000 .89837+000 .99003+000 .99949+000 .99998+000 1.00000 .14521+002	.65794-0C1 .51319+000 .89348+000 .98925+000 .99943+000 .99998+000 .100000 .15199+002
-I- 0 1 2 3 4 5 6 H = THE TA = -I- 0 1	.79375-001 .55563+000 .91282+000 .99219+000 .99963+000 .99999+000 1.00000 .12598+002 .70000+001	.75639-001 .54460+000 .90804+000 .99150+000 .99150+000 .99999+000 1.00000 .13221+002 .72000+001 .60190-001 .49356+000 .88359+000	-SUM-P(I)72143-001 .53396+0C0 .90323+0C0 .99078+0C0 .99954+0C0 .99999+0C0 1.00000 .13861+002 .74000+001 -SUM-P(I)57633-001 .48412+000 .87861+000	.68867-001 .52339+000 .89837+000 .99003+000 .99949+000 1.00000 .14521+002	.65794-0C1 .51319+000 .89348+000 .98925+000 .99943+000 .99998+000 1.00000 .15199+002
-I- 0 1 2 3 4 5 6 H = THETA= -I- 0 1 2 3	.79375-001 .55563+000 .91282+000 .99219+000 .99963+000 .99999+000 1.00000 .12598+002 .70000+001 .62906-001 .50325+000 .88855+000	.75639-001 .54460+000 .90804+000 .99150+000 .99959+000 .99999+000 1.00000 .13221+002 .72000+001 .49356+000 .88359+000 .98760+000	-SUM-P(I)72143-001 .53396+0C0 .90323+0C0 .99078+0C0 .99954+0C0 .99999+0C0 1.00000 .13861+002 .740C0+001 -SUM-P(I)57633-001 .48412+000	.68867-001 .52339+000 .89837+000 .99003+000 .99949+000 .1.00000 .14521+002 .76000+001 .55222-001 .47491+000	.65794-0C1 .51319+000 .89348+000 .98925+000 .99943+000 .99998+000 1.00000 .15199+002 .78000+001 .52946-001 .46593+000 .86858+000
-I- 0 1 2 3 4 5 6 H = THETA= -I- 0 1 2 3	.79375-001 .55563+000 .91282+000 .99219+000 .99963+000 .99999+000 1.00000 .12598+002 .70000+001 .62906-001 .50325+000 .88855+000 .98844+000	.75639-001 .54460+000 .90804+000 .99150+000 .99959+000 .99999+000 1.00000 .13221+002 .72000+001 .49356+000 .88359+000 .98760+000	-SUM-P(I)72143-001 .53396+0C0 .90323+0C0 .99078+0C0 .99954+0C0 .99999+0C0 1.00000 .13861+002 .74000+001 -SUM-P(I)57633-001 .48412+000 .87861+000	.68867-001 .52339+000 .89837+000 .99003+000 .99949+000 .1.00000 .14521+002 .76000+001 .55222-001 .47491+000 .87361+000	.65794-0C1 .51319+000 .89348+000 .98925+000 .99943+000 .99998+000 1.00000 .15199+002 .78000+001 .52946-001 .46593+000 .86858+000 .98491+000
-I- 0 1 2 3 4 5 6 H THETA= -I- 0 1 2 3 4 5 6	.79375-001 .55563+000 .91282+000 .99219+000 .99963+000 .99999+000 1.00000 .12598+002 .70000+001 .62906-001 .50325+000 .88855+000	.75639-001 .54460+000 .90804+000 .99150+000 .99959+000 .99999+000 1.00000 .13221+002 .72000+001 .49356+000 .88359+000 .98760+000	-SUM-P(I)72143-001 .53396+0C0 .90323+0C0 .99078+0C0 .99994+0C0 .1.00000 .13861+002 .740C0+001 -SUM-P(I)57633-001 .48412+000 .87861+000 .98673+000 .99923+C0C	.68867-001 .52339+000 .89837+000 .99003+000 .99949+000 .1.00000 .14521+002 .76000+001 .55222-001 .47491+000 .87361+000 .98583+000 .99916+000	.65794-001 .51319+000 .89348+000 .98925+000 .99943+000 .1.00000 .15199+002 .78000+001 .52946-001 .46593+000 .86858+000 .98491+000 .99908+000
-I- 0 1 2 3 4 5 6 H = THETA= -I- 0 1 2 3	.79375-001 .55563+000 .91282+000 .99219+000 .99963+000 .99999+000 1.00000 .12598+002 .70000+001 .62906-001 .50325+000 .88855+000 .98844+000 .99937+000 .99998+000	.75639-001 .54460+000 .90804+000 .99150+000 .99959+000 .99999+000 .13221+002 .72000+001 .60190-001 .49356+000 .88359+000 .98760+000 .99930+000	-SUM-P(I)72143-001 .53396+0C0 .90323+0C0 .99078+0C0 .99999+0C0 .1.00000 .13861+002 .740C0+001 -SUM-P(I)57633-001 .48412+000 .87861+000 .98673+000 .99993+000	.68867-001 .52339+000 .89837+000 .99003+000 .99949+000 .1.00000 .14521+002 .76000+001 .55222-001 .47491+000 .87361+000 .98583+000 .99916+000	.65794-001 .51319+000 .89348+000 .98925+000 .99943+000 .1.00000 .15199+002 .78000+001 .52946-001 .46593+000 .86858+000 .98491+000 .99998+000

u2 = 0 u3 = 0

THETA=	.80000+001	.82000+001	.84000+001	.86000+001	.88000+001
-1-			-SUM-P(I)		
ō	.50797-001	.487.64-001	.46840-001	.45017-001	.43289-001
1	.45717+00C	.44863+000	.44030+000	.43217+000	.42423+000
2	.85354+00C	.85849+000	.85342+000	.84835+000	.84327+000
3					
-	.98395+000	.98296+00D	.98195+000	.98091+000	.97984+000
4	.99900+000	.99891+000	.99842+000	.99872+000	.99852+000
5	•99996+000	•99996+000	•99995+000	•99995+000	.99994+00D
6	1.00000	1.00000	1.00000	1.00000	1.00000
H =	·19686+DD2	.20507+002	.21349+002	.22214+002	.23101+002
		•			
THE TA =	.90000+001	.92000+001	.94000+001	.96000+001	.98000+001
-1-			-SUM-P(I)		
C	.41649-001	-40091-001	.38611-001	.37203-001	.35862-001
1	.41649+000	.40893+000	.40155+000	.39435+000	.38731+000
ż	.83818+000	.83310+000	.82801+000	.82292+000	.81784+000
3	.97875+000	.97763+000	.97648+000	.97531+000	.97411+000
	•99852+DDC		•99829+000	•99816+00D	.99804+000
4	• • • •	•99840+DDD			= '
5	.99994+000	•99993+000	.99993+000	.99992+000	.99991+000
6	1.00000	1.00000	1.00000	1.03000	1.00000
H =	-24010+002	-24943+002	·25899+00 <i>2</i>	.26880+002	.27884+002
THE TA =	·10000+002	-10200+002	.10400+002	.10600+002	.10800+002
-I-			-SUM-P(I)		
C	.34586-001	.33369-001	.32208-001	.31101-001	.30043-001
1	.38044+000	.37373+000	.36718+000	.36077+000	.35451+000
2	.81277+000	.80769+000	.80263+000	.79758+000	.79254+000
3					
	.97289+000	•97164+000	.97036+000	.96907+000	.96775+000
4					
4 5	.99790+0CO	.99776+000	•99762+000	.99747+000	.99731+000
5	.99790+000 .99990+000	.99776+000 .99990+000	.99762+000 .99989+000	.99747+000 .99988+000	.99731+000 .99987+000
5 6	.99790+000 .99990+000 1.00000	.99776+000 .99990+000 1.00000	.99762+000 .99989+000 1.00000	.99747+000 .99988+000 1.00000	.99731+000 .99987+000 1.00000
5 6	.99790+000 .99990+000	.99776+000 .99990+000	.99762+000 .99989+000	.99747+000 .99988+000	.99731+000 .99987+000
5 6	.99790+000 .99990+000 1.00000	.99776+000 .99990+000 1.00000	.99762+000 .99989+000 1.00000	.99747+000 .99988+000 1.00000	.99731+000 .99987+000 1.00000
5 6 H =	.99790+000 .99990+000 1.00000 .28914+00?	.99776+000 .99990+000 1.00000 .29968+002	.99762+000 .99989+000 1.00000 .31048+002	.99747+000 .99988+600 1.00000 .32154+002	.99731+000 .99987+000 1.00000 .33286+002
5 6 H =	.99790+000 .99990+000 1.00000	.99776+000 .99990+000 1.00000	.99762+000 .99989+000 1.00000 .31048+002	.99747+000 .99988+000 1.00000 .32154+002	.99731+000 .99987+000 1.00000
5 6 H =	.99790+000 .99990+000 1.00000 .28914+00?	.99776+000 .99990+000 1.00000 .29968+002	.99762+000 .99989+000 1.00000 .31048+002 .11400+002	.99747+000 .99988+000 1.00000 .32154+002	.99731+000 .99987+000 1.00000 .33286+002
5 6 H = THETA= -1- 0	.99790+000 .99990+000 1.00000 .28914+002	.99776+000 .99990+000 1.00000 .29968+002 .11200+002	.99762+000 .99989+000 1.00000 .31048+002 .11400+002 -SUM-P(I)	.99747+000 .99988+000 1.00000 .32154+002 .11600+002	.99731+000 .99987+000 1.00000 .33286+002
5 6 H = THETA= -I- 0 1	.99790+000 .99990+000 1.00000 .28914+002 .11000+002 .29032-001 .34839+000	.99776+000 .99990+000 1.00000 .29968+002 .11200+002 .28066-001 .34241+000	.99762+000 .99989+000 1.00000 .31048+002 .11400+602 -SUM-P(I) .27142-001 .33656+000	.99747+000 .99988+000 1.00000 .32154+002 .11600+002 .26257-001 .33084+000	.99731+000 .99987+000 1.00000 .33286+002 .11300+002 .25410-001 .32525+000
5 6 H = THETA= -I- 0 1 2	.99790+000 .99990+000 1.00000 .28914+002 .11000+002 .29032-001 .34839+000 .78750+000	.99776+000 .99990+000 1.00000 .29968+002 .11200+002 .28066-001 .34241+000 .78249+000	.99762+000 .99989+000 1.00000 .31048+002 .11400+002 -SUM-P(I) .27142-001 .33656+000 .77748+000	.99747+000 .99988+000 1.00000 .32154+002 .11600+002 .26257-001 .33084+000 .77249+000	.99731+000 .99987+000 1.00000 .33286+002 .11300+002 .25410-001 .32525+000 .16752+000
5 6 H = THETA= -I- 0 1 2 3	.99790+000 .99990+000 1.00000 .28914+002 .11000+002 .29032-001 .34839+000 .78750+000	.99776+000 .99990+000 1.90000 .29968+002 .11200+002 .28066-001 .34241+000 .78249+000	.99762+000 .99989+000 1.00000 .31048+002 .11400+002 .5UM-P(I) .27142-001 .33656+000 .77748+000 .96365+000	.99747+000 .99988+000 1.00000 .32154+002 .11600+002 .26257-001 .33084+000 .77249+000	.99731+000 .99987+000 1.00000 .33286+002 .11300+002 .25410-001 .32525+000 .16752+000
5 6 H = THETA= -I- 0 1 2 3	.99790+000 .99990+000 1.00000 .28914+002 .11000+002 .29032-001 .34839+000 .78750+000 .96640+000	.99776+000 .99990+000 1.00000 .29968+002 .11200+002 .28066-001 .34241+000 .78249+000 .96504+000	.99762+000 .99989+000 1.00000 .31048+002 .11400+002 .5UM-P(I) .27142-001 .33656+000 .77748+000 .96365+000	.99747+000 .99988+000 1.00000 .32154+002 .11600+002 .26257-001 .33084+000 .77249+000 .96224+000	.99731+000 .99987+000 1.00000 .33286+002 .11300+002 .25410-001 .32525+000 .76752+000 .96081+000
5 6 H = THETA= -1- 0 1 2 3 4 5	.99790+000 .99990+000 1.00000 .28914+002 .11000+002 .29032-001 .34839+000 .78750+000	.99776+000 .99990+000 1.90000 .29968+002 .11200+002 .28066-001 .34241+000 .78249+000	.99762+000 .99989+000 1.00000 .31048+002 .11400+002 .5UM-P(I) .27142-001 .33656+000 .77748+000 .96365+000	.99747+000 .99988+000 1.00000 .32154+002 .11600+002 .26257-001 .33084+000 .77249+000	.99731+000 .99987+000 1.00000 .33286+002 .11300+002 .25410-001 .32525+000 .76752+000 .96081+000 .99645+000
5 6 H = THETA= -I- 0 1 2 3	.99790+000 .99990+000 1.00000 .28914+002 .11000+002 .29032-001 .34839+000 .78750+000 .96640+000	.99776+000 .99990+000 1.00000 .29968+002 .11200+002 .28066-001 .34241+000 .78249+000 .96504+000	.99762+000 .99989+000 1.00000 .31048+002 .11400+002 .5UM-P(I) .27142-001 .33656+000 .77748+000 .96365+000	.99747+000 .99988+000 1.00000 .32154+002 .11600+002 .26257-001 .33084+000 .77249+000 .96224+000	.99731+000 .99987+000 1.00000 .33286+002 .11300+002 .25410-001 .32525+000 .76752+000 .96081+000
5 6 H = THETA= -1- 0 1 2 3 4 5	.99790+000 .99990+000 1.00000 .28914+002 .11000+002 .29032-001 .34839+000 .78750+000 .96640+000 .99715+000	.99776+000 .99990+000 1.00000 .29968+002 .11200+002 .28066-001 .34241+000 .78249+000 .96504+000 .99698+000	.99762+000 .99989+000 1.00000 .31048+002 .11400+602 .5UM-P(I) .27142-001 .33656+000 .77748+000 .96365+000 .99681+000	.99747+000 .99988+000 1.00000 .32154+002 .11600+002 .26257-001 .33084+000 .77249+000 .96224+000 .99663+000	.99731+000 .99987+000 1.00000 .33286+002 .11300+002 .25410-001 .32525+000 .76752+000 .96081+000 .99645+000
5 6 H = THETA= -I- 0 1 2 3 4 5 6 7	.99790+000 .99990+000 1.00000 .28914+002 .11000+002 .29032-001 .34839+000 .78750+000 .96640+000 .99715+000	.99776+000 .99990+000 1.00000 .29968+002 .11200+002 .28066-001 .34241+000 .78249+000 .96504+000 .99698+000	.99762+000 .99989+000 1.00000 .31048+002 .11400+602 SUM-P(I) .27142-001 .33656+000 .77748+000 .96365+000 .99681+000 .99983+000	.99747+000 .99988+000 1.00000 .32154+002 .11600+002 .26257-001 .33084+000 .77249+000 .96224+000 .99663+000 .99982+000 .99999+000	.99731+000 .99987+000 1.00000 .33286+002 .11300+002 .25410-001 .32525+000 .76752+000 .96081+000 .99645+000 .99981+000

#1201

U2 = 0 U3 = 0

THE TA =	-12000+00?	.1220C+002	.12400+002	.12600+002	.12800+002
-I-			-SUM-P(I)		
3	-24599-DC1	.23821-001	.23075-001	.22359-001	.21672-001
1	-31979+000	.31444+000	.30921+000	.30409+080	.29908+000
2	.76256+000	.75763+000	.75271+000	.74781+000	.74293+000
3	-95936+000	.95788+000	.95639+000	-95488+000	.95334+000
4	.99625+000	.99606+000	-99585+000	-99564+000	.99543+000
5	.99980+000	-99978+000	.99977+000	.99975+000	.99973+000
Ĕ	.99999+000	.99999+000	•99999+000	•99999+000	.99999+00D
7	1.00000	1.00000	1.00000	1.00000	1.00000
	-40652+002	.41980+002	.43337+002	.44724 +D02	.46142+002
п -	4400324002	•413604002	443331¥002	•4412"-002	.401454005
THE TA=	-13000+002	.13200+002	.13400+002	.13600+002	.13800+002
-I-	-13000+002	1132007002	-SUM-P(I)	-136004002	• 1 3 9 0 0 4 0 0 2
	21017.001	20770 001	· -	10104 001	10520 001
0	-21013-001	.20379-001	.19770-001	.19184-001	.18620-001
1	.29418+000	.28938+000	.28468+000	-28008+000	.27558+000
2	•73807+000	•73323+000	.72841+000	.72361+000	.71884+000
3	.95179+000	.95022+000	•94863+000	•94702+300	.94540+00D
4	•9952 0+0 00	.99497+000	.99474+000	.99450+300	.99425+000
5	.99972+0 00	.99970+000	.99968+000	.99965+000	.99964+00D
6	.9999 9+ 006	•99999+000	.99999+000	.99999+000	.99999+000
7	1.00000	1.00000	1.00000	1.00000	1.00000
H =	-47591+002	.49071+002	.50583+002	-52127+002	.53704+002
THETA =	·14000+002	.14200+602	.14400+002	.14600+302	.14800+002
-1-			-SUM-P(I)		
0	-18078-001	.17556-001	.17054-001	.16570-001	.16103-001
1	-27117+00C	.26686+000	.26263+00C	.25849+000	.25443+000
Ž	-71409+000	.70937+000	.70467+000	.69999+000	.69534+000
3	.94375+000	.94210+000	.94042+000	.93873+000	.93702+000
4	-99399+000	.99373+000	.99346+000	•99319+UCD	.99291+000
5	-99962+000	.99960+000	.99958+000	.99955+000	.99953+000
6	.99998+000	•99998+DGD	.99998+003	.99999+000	.99998+000
7	1.00000	1.00000	1.00000	1.00000	1.00000
	•55315+002	.56959+002	.58638+002	.60351+002	.62099+002
п -	•22212±00%	• 36 3 3 3 ¥ UUZ	• 700 70 AUN'S	•90231400E	.020334002

U2 = 0 U3 = 0

```
THETA: .15000+002
                     -15500+002
                                  .16000+DC2
                                               -165CO+DO2
                                                             .17000+002
 - I -
                                 -SUM-P(I)---
  0
                     .14598-001
                                                             .11933-001
        -15654-001
                                  .13632-001
                                               .12746-001
  1
        .25046+000
                                  .23174+000
                     -24086 +000
                                               .22306+000
                                                             .21479+000
  2
                     .67925+000
        -69071+000
                                  .66796+000
                                               .65683+000
                                                             .64587+000
  3
                     .93092+000
                                  .92646+000
        .93530+000
                                               .92191+000
                                                             .91729+DDD
  4
        -9926Z+00C
                                  -99109+000
                     .99187+000
                                               •99026+000
                                                            -98938+DCO
  5
        .99950+000
                     .99943+000
                                  .99936+000
                                               .99928+000
                                                            .99919+000
  6
        .99998+000
                     .99997+000
                                  .99997+000
                                               .99997+000
                                                             .99996+000
  7
          1.00000
                       1.00000
                                    1.00000
                                                 1.00000
                                                              1.00000
  H
        .63883+002
                     .68503+002
                                  .73358+002
                                               .78454+002
                                                             .83802+002
THETA = .17500+002
                                               .190CO+DD2
                     -18000+602
                                  .18500+0C2
                                                             .19500+002
 -1-
                               C
                     .10495-001
                                  .98585-002
                                                             .87255-002
        -11185-001
                                               .92702-002
  1
        .20692+000
                     .19941+000
                                  .19224+000
                                               .18540+000
                                                             .17887+000
  2
        .63509+000
                     -62445+000
                                  -61400+000
                                               .60372+000
                                                             .59361+000
  3
        -91259+DDC
                     -90782+000
                                  -90298+000
                                               .89809+000
                                                             .89314+000
  4
                                  .98652+DDD
                                               .98548+DDD
        -98847+000
                     -98752+DDD
                                                             -9844D+000
  5
        .99909+000
                     .99899+000
                                  .99888+000
                                               .99876+OCO
                                                             .99864+DDG
  6
        .99995+000
                     .99995+000
                                  .99994+000
                                               .99993+DCD
                                                             .99992+000
  7
          1.00000
                       1.00000
                                    1.00000
                                                  1.00000
                                                               1.00000
        .89409+002
  Н
                     .95283+002
                                  .10144+003
                                               .10787+003
                                                             .11461+003
THETA= .20000+002
                     -21000+002
                                  .22000+002
                                               .23000+002
                                                             .24000+002
 -I-
                                 -SUM-P(I)---
                                               .58532-002
                                                             .52588-002
  J
        -92207-002
                     .73166-002
                                  .65339-002
  1
        .17263+000
                     .16096+000
                                  .15028+000
                                               .14048+000
                                                             .13147+000
  2
        .58367+000
                     .56429+000
                                  .54558+000
                                               .52752+000
                                                             .51010+000
  3
        .89814+000
                                  .86767+000
                     .87799+000
                                               .85723+000
                                                             .84667+000
  4
        ·99328+000
                     .98092+000
                                  -97840+000
                                               .97571+000
                                                             .97288+000
  5
        .99850+000
                     .99821+000
                                  .99798+000
                                               .99752+DCD
                                                             .99711+000
  6
        .99991+000
                     .99989+000
                                  .99987+COC
                                               .99984+000
                                                             .99980+000
  7
          1.00000
                       1.00000
                                  -99999+000
                                               .99999+000
                                                             .99999+000
  8
                                    1.00000
                                                 1.00000
                                                               1.00000
  Н
                                  .15305+003
                                               .17095+003
     = .12164+003
                     .13668+DC3
                                                             .19016+003
```

Almontarille Farmation

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U2 = 0 U3 = 0

THE TA =	-25000+0C2	.30000+002	.35000+002	.40000+002	45000+002
-I-			-SUM-P(I)		
6	.47376-002	-29130-002	.18796-002	.12593-002	.86967-003
1	.12318+000	-90302-001	.67665-001	.51631-001	.40005-001
2	.49331+000	.41801+000	.35548+000	.30349+000	.26014+000
3	.83602+000	.78214+000	.72857+000	.67661+000	.62703+000
4	•95989+000	.95282+000	.93260+000	.90981+000	.88501+COO
			.98973+000		.97788+000
5	•99666+000	.99378+000		.98444+000	.99722+000
6	.99976+000	.99947+000	.99899+000	.99826+000	
7	.99999+000	.99997+000	.99993+000	.99987+000	•99976+000
8	1.00000	1.00000	1.00000	,99999.	.99999+000
9				1.00000	1.00000
н =	.21108+003	•34329+673	•53203+003	.79410+003	-11499+004
THE TA =	•50000+002	•55000+002	.60000+002	.65000+002	.70000+002
-I-			-SUM-P(I)		
0	-61585-003	.44543-003	.328D7-DG3	.24546-003	.18621-003
1	-31408-001	-24944-001	.20012-001	.16200-GG1	.13221-001
2	.22386+DDC	.19337+000	.16764+000	.14583+000	.12728+000
3	.58026+00C	.53647+000	.49571+000	.45792+000	-42298+000
4	.85869+000	.83132+000	.80327+000	.77488+000	.74640+000
5	.97007+000	.96105+000	.95090+000	.93970+000	.92752+000
6	.99585+00C	.99409+000	.99191+000	.98929+000	.98621+000
7	.99961+000	.99939+000	.99909+000	.99869+000	.99819+000
8	•99997+0CD	•99995+000	.99993+000	•99989+000	•99983+000
			1.00000	.99999+000	•99999+000
9	1.00000	1.00000	1.00000		
10	10000.000	221.50.004	20,02,000	1.00000	1.00000
H =	.16238+004	.22450+004	.30482+004	.40740+0C4	.53702+004
			45000.000	00000.000	
THE TA =	•7500Q+0C?	.800C0+002	.85000+002	.90000+002	•95000+002
-I-			-SUM-P(I)	~~~~~~~~	
ទ	-14301-003	.11104-003	.87079-004	.68900-004	•54963-CC4
1	·10869-0C1	.89946-002	.74888-002	.62699-002	•52765-002
2	.11142+007	.97830-001	.86132-001	.76031-001	.67282-001
3	.39074+000	.36105+000	.33371+000	.30857+000	.28545+DDD
4	.71807+000	.69007+000	.66253+000	.63559+000	.60929+000
5	.91447+DDD	.90064+000	.88613+000	.87102+000	.85541+000
6	.99266+000	.97863+000	.97411+000	.96912+000	.96366+00D
7	.99757+000	.99682+000	.99592+000	.99486+000	.99364+000
8	.99976+000	.99965+000	99954+000	.99939+000	•99920+00U
9	.99998+000	.99997+000	.99996+000	.99995+000	•99993+00D
			1.00000	1.00000	.99999+000
10	1.00000	1.00000	1.00000	1.00000	
11			11464.502	14514.000	1.00000
H =	-69924+004	.90054+004	.11484+005	.14514+305	.18194+005

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```
THE TA = .10000+003
 -I-
                           ----SUM-P(I)---
  0
       .44174-004
  1
       .44616-002
  2
       -59680-001
  3
       .26419+000
  4
       .58374+000
  5
       .83938+DC3
  6
       .95773+000
  7
       .99224+000
  8
       .99898+000
  9
       .99990+000
 10
       .99999+000
 11
         1.00000
  Н
     = .22637+005
                    U2 =
                              1
                                    U3 =
THETA = .00000+000
                    .10000-001
                                 -20000-001
                                              .30000-001
                                                           -40000-001
 -I-
                              ---SUM-P(I)----
         1.00000
                    .99502+000
                                              .98519+000
                                                           .98033+000
  0
                                 .99008+000
  1
                      1.00000
                                 .99998+000
                                              .99996+308
                                                           .99993+000
  2
                                   1.00000
                                                1.00000
                                                             1.00000
     = .100000+001
                    .10050+001
                                 .10100+001
                                              .10150+001
                                                           .10201+001
                                              .80000-001
THETA: .50000-001
                    .60000-001
                                 .70000-001
                                                           .90000-001
 -I-
        -------
                       -------SUM-P(I)-----
                                 .96599+000
  0
       -97551+000
                    -97073+000
                                              .96129+000
                                                           .95663+DDD
  1
        .99990+000
                    .99985+000
                                 .99980+000
                                              .99974+000
                                                           .99968+000
  2
         1.00000
                      1.00000
                                   1.00000
                                                1.00000
                                                             1.00000
     = .10251+001
                    .10301+001
                                 .10352+001
                                              .10403+901
                                                           .10453+001
THETA = .10000+000
                    -11000+000
                                 .12000+000
                                              .13000+000
                                                           .14000+000
                        ------SUM-P(I)----
 -I-
                                 .94286+000
                                              .93834+DDD
                                                           .93386+000
  0
        ·95200+000
                    -94741+000
                    .99952+000
                                 .99943+000
                                              .99934+000
  1
        .99960+000
                                                           .99923+000
  2
         1.00000
                      1.00000
                                   1.00000
                                                1.00000
                                                             1.00000
                                                           .10708+001
     = .10504+001
                    .10555+001
                                 .10606+001
                                              .10657+001
```

CUMULATIVE DISTRIBUTION FUNCTION OF THE THREE-FACTOR GENERALIZED INCOMPLETE MODIFIED BESSEL DISTRIBUTION

0

U3 =

O

U2 =

U2 = 1 U3 = 0

	-15000+000	.16000+000	.17000+000	-18000+000	•19000+00O
-1-		**********	-SUM-P(I)		
0	.92942+000	.92501+000	•92063+000	•91629+000	•91198+DDD
1	.99913+000	.99901+000	•99889+000	•99876+000	•99862+000
2	1.00000	1.00000	•99999+000	•99999+000	.99999+000
3			1.00000	1.00000	1.00000
н =	.10759+001	.10811+001	·1086Z+001	.10914+001	•10965+00I
TUETA	200004000	21000.000	22000.000	27000.000	240004000
THETA =	.20000+000	.21000+000	-22000+000 -SUM-P(I)	.23000+000	.24000+000
0	.90771+000	.90347+000	-89926+DDD	.89508+000	.89094+000
1	.99848+000	•99833+D0D	•99818+000	.99801+000	.99785+000
2	•99999+000	•99999+000	•99999+000	•99999+000	.99999+000
3	1.00000	1.00000	1.00000	1.00000	1.00000
	.11017+001	-11068+001	.11120+001	-11172+001	.11224+001
	***************************************	411000.001	411110,001	•11112.001	***********
THE TA=	-25000+000	-26000+000	.27000+000	-28000+0CO	.29000+000
-I-			-SUM-P(I)		
Ē	.88682+000	.88274+000	.87869+000	.87467+000	.87068+000
1	.99767+000	·99750+G00	.99731+000	.99712+600	.99692+000
2	.99998+000	.99998+000	.99998+000	.99999+000	.99998+000
3	1.00000	1.00000	1.00000	1.00000	1.00000
	.11276+001	-11328+001	.11381+001	.11433+001	.11485+001
THE TA =	-30000+000	-31000+000	·32000+000	-33000+CCD	.34000+000
-1-			-SUM-P(I)		
0	.86672+000	.86278+000	.85888+000	-85501+000	.85116+000
1	.99672+000	•99652+000	.99630+000	.99608+000	.99586+DOD
2	. 99997+000	.99997+000	•99997+000	•99996+COB	.99996+000
3	1.00000	1.00000	1.00000	1.00000	1.00000
H =	-11538+001	.11590+001	.11643+001	.11696+001	.11749+001
THETA=	-35000+000	. 36000+000	.37000+000	•38000+C00	.39000+000
· -I-		*****	-SUM-P(I)		
0	.84735+000	.84355+000	.839AD+DOD	-83606+CCO	-83236+000
1	.99563+000	•99540+000	•99516+000	•99492+GCO	•99467+D0D
2	•9996+000	•99995+000	.99995+000	•99995+000	.99994+000
3	1.00000	1.00000	1.00000	1.00000	1.00000
H =	.11802+001	.11855+001	-11908+001	•11961+C01	-12014+001

-250 --

u2 = 1 u3 = 0

THETA=	.15000+00C	.16000+000	.17000+000 -SUM-P(I)	.18000+000	.19000+000
0	.92942+000	.92501+000	•92063+00D	.91629+000	•91198+DDD
i	.99913+000	.99901+000	.99889+000	.99876+000	.99862+000
2	1.00000	1.00000	•99999+000	.99999+000	.99999+000
3			1.00000	1.00000	1.00000
	.10759+001	.10811+001	.10862+001	.10914+001	.10965+001
			•		
THE TA =	.20000+000	-21000+000	·22000+000	.23000+000	·24000+000
-I-			-SUM-P(I)		
0	.90771+000	-90347+000	.89926+000	.89508+000	.89094+000
1	-99848+000	•99833+00D	.99818+000	.99801+000	.99785+000
2	•99999+000	-99999+000	.99999+000	.99999+000	.99999+000
3 H =	1.00000	1.00000 .11068+001	1.00000 .11120+001	1.00000 .11172+001	1.00000 .11224+001
п –	•1101/4001	•11000+001	•111204001	•11172+001	.112244001
THE TA=	-25000+000	-26000+000	.27000+000	.28000+000	.29000+000
-I-			-SUM-P(I)		
G	.88682+000	.88274+000	.87869+000	.87467+000	.87068+000
1	.99767+000	.99750+600	.99731+000	.99712+G00	.99692+000
2	.99998+000	.99998+000	.99998+000	.99999+000	.99998+000
3	1.00000	1.00000	1.00000	1.00000	1.00000
н =	.11276+001	-11328+001	.11381+001	.11433+001	.11485+001
THE TA =	.30000+000	.31000+000	.32000+000	.33000+CCD	.34000+000
-1-			-SUM-P(I)		
0	.86672+000	.86278+000	.85888+000	.85501+000	.85116+000
1	.99672+000	•99652+000	•99630+000	.99608+000	.99586+000
2 3	.99997+00D 1.00000	•99997+000 1-00000	.99997+000 1.00000	.99996+000	.99996+000 1.0000C
	-11538+001	-11590+001	.11643+001	1.88CCO .11696+001	-11749+001
Π -	•11330+001	•11330¥001	•110424001	•11030+001	•11/45+001
THETA=	.35000+000	.36000+000	.37000+000	.38000+000	.39000+000
1-			-SUM-P(I)		
Ö	.84735+00D	.84356+000	.83980+000	.83606+CCO	-83236+000
1	.99563+000	-99540+000	•99516+000	.99492+600	.99467+000
2	•99996+00D	•99995+000	•99995+000	·99995+00D	•99994+DCD
3	1.00000	1.00000	1.00000	1.00000	1.00000
H =	.11802+001	-11855+001	.11908+001	.11961+001	·12014+001

-250 -

U2 = 1 U3 = 0

```
THETA = .40000+000
                    .41000+000
                                 ·42000+000
                                              .43000+00D
                                                           .44000+000
                                -SUM-P(I)----
 -I -
  C
       .82868+DCO
                    .82503+000
                                 .82140+000
                                              .8178C+000
                                                           .81422+000
  1
       .99441+000
                    .99416+000
                                 .99389+000
                                              ·99362+000
                                                           •99335+000
  2
                    .99993+000
       .99994+000
                                 -99993+000
                                              ·99992+000
                                                           .99992+000
  3
         1.00000
                      1.00000
                                   1.00000
                                                1.00000
                                                             1.00000
     = .12067+001
                    .12121+001
                                 .12174+001
                                              .12228+001
                                                           .12282+00I
THETA = .45000+000
                    .46000+000
                                 .47000+000
                                              .48000+000
                                                           .49000+000
 -I-
                                -SUM-P(I)----
  0
       .81067+000
                    .80715+000
                                 .80365+000
                                              .80017+00D
                                                           .79672+000
  1
       .99307+000
                    -99279+000
                                 .99251+000
                                              •99222+000
                                                           ·99192+000
  2
       .99991+000
                    .99991+000
                                 .99990+000
                                              .99990+000
                                                           .99989+000
  3
         1.00000
                      1.00000
                                   1.00000
                                                1.00000
                                                             1.00000
  н
     = .12335+001
                    .12389+001
                                 .12443+001
                                              .12497+001
                                                           .12551+001
THETA = .50000+000
                    .60000+000
                                 .70000+000
                                              .80000+000
                                                           .90000+000
                                 -SUM-P(I)-----
 -I-
  0
       .79330+000
                    .76031+000
                                 .72949+000
                                              .70064+000
                                                           .67358+000
       .99162+000
                                              .98090+000
                                                           .97669+00D
  1
                    .98840+000
                                 .98481+000
       ·99988+000
  2
                    .39981+000
                                 .99971+000
                                              .99958+000
                                                           .99943+000
  3
         1.00000
                      1.00000
                                   1.00000
                                                1.00000
                                                           .99999+DCD
  4
                                                             1.00000
     = .12606+001
                    .13153+001
                                 -13708+00I
                                              .14273+001
                                                           .14846+001
THETA= .10000+001
                    -11000+00I
                                 .12000+001
                                              .13000+001
                                                           .14000+001
 -I-
       Ū
                    .52423+00C
                                 .60167+000
       .64816+000
                                              .58038+000
                                                           .56026+000
  1
                    .96755+000
                                 .95268+000
       .97223+000
                                              .95763+000
                                                           .95244+00D
  2
       .99924+DOD
                    .93903+000
                                 -99878+000
                                              .99850+0C0
                                                           .99819+00D
  3
       -99999+DDD
                    .99999+000
                                 .99998~000
                                              .99998+000
                                                           .99997+000
  4
                      1.00000
                                   1.00000
         1.00000
                                                1.00000
                                                             1.00000
 Н
     = .15428+001
                    .16020+001
                                 .16620+001
                                              .17230+001
                                                           .17849+001
THETA = .15000+001
                    .15000+001
                                 .17000+001
                                              .19000+001
                                                           .19000+001
 -1-
                                -SUM-P(()----
  C
       .54120+000
                    .52315+000
                                 •50602+000
                                              .48974+000
                                                           .47425+000
                    .94167+000
                                              .93050+000
  1
       .94711+000
                                 .93613+000
                                                           .92481+000
  2
                    .99747+000
                                 .99706+800
       .99785+000
                                              .99662+000
                                                           .99614+000
  3
       .99996+000
                    .99995+000
                                 .99994+000
                                              .99992+000
                                                           •99991+000
         1.00000
                      1.00000
                                   1.00000
                                                1.00000
                                                             1.00000
                                 ·19762+001
     = .18477+001
                    .19115+001
                                              .20419+601
                                                           .21085+001
```

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U2 = 1 U3 = 0

THETA=	.20000+001	.21000+001	.22000+001 -SUM-P(I)	.23000+001	.24000+001
Ô	,45952+000	.44548+000	-43209+000	.41930+000	.40709+000
1	.91905+000	-91324+000	•90739+DDD	-90150+000	.89559+000
2	.99564+000	-99510+000	.99453+000	.99392+000	.99329+000
3	.99989+000	.99987+000	•99985+DDD	.99933+000	.99980+000
4	1.00000	1.00000	1.00000	1.00000	1.00000
н =	.21762+001	-22448+001	-23143+001	.23849+001	-24565+001
THE TA =	.25000+001	-2600J+001	-27000+001	.28000 .001	.29000+001
-1-			-SUM-P(I)		
0	-39540+000	-38422+000	-37351+000	.36324+000	. 35340+000
1	.88965+000	.88370+000	.87775+000	-87178+000	.86582+000
2	-99262+000	•99193+DDD	•99120+000	.99044+000	.98966+000
3	•99977+000	•99974+000	-99971+000	.99967+000	.99963+000
4	1.00000	1.00000	•99999+000	•99999+000	.99999+000
5	25221.221	0.000	1.00000	1.00000	1.00000
H =	.25291+001	.26027+001	-26773+001	.27530+001	.28297+001
THE TA =	.30000+001	.31000+001	. 32000+001	.33000+001	.34000+001
-I-			-SUM-P(I)		
0	.34394+000	.33487+000	.32614+000	.31775+000	.30968+00 D
1	.85986+000	.85391+000	.84797+000	.84205+00B	.83614+000
2	.98884+00D	.98800+000	•98713+000	.98623+000	.98530+000
3	.99959+000	.99954+ 000	•99949+000	.99944+000	.99939+000
4	.99999+000	•99999+000	•99999+000	.99999+000	.99999+000
5	1.00000	1.00000	1.00000	1.00000	1.00000
н =	-29074+001	.29863+001	.30661+001	.31471+001	32291+001
THE TA =	.35000+001	.36000+001	.37000+001	.38000+001	.39000+001
-I-			-SUM-P(I)		**********
ô	.30191+000	-29442+000	-28721+000	.28025+000	·27353+000
1	.83025+000	-82438+000	.81854+000	.81272+000	.80693+DDO
2	.98435+000	.98337+000	•98236+00D	-98133+000	.98028+000
3	•99933+DDD	.99927+000.	.99920+000	.99913+000	•99906+000
4	.99998+000	.99998+000	.99998+000	.99998+000	.99998+000
5	1.00000	1.00000	1.00000	1.00000	1.00000
H =					

U2 = 1 U3 = C

THETA=	.40000+001	.41000+001	.42000+001 -SUM-P(1)	.43000+001	.44000+001
ō	.26706+000	.26080+000	-25475+000	.24891+000	.24326+000
1	.80117+000	.79543+000	.78973+000	.78406+000	.77843+000
2	.97920+000	.97810+000	.97698+000	.97583+300	.97466+000
3	.99898+000	.99890+000	.99882+000	.99873+000	.99864+000
4	.99997+000	.99997+000	•99997+000	.99996+000	.99996+00D
5	1.00000	1.00000	1.00000	1.00000	1.00000
н =	.37445+001	.38344+DDI	.39254+001	.40175+001	.41108+001
THE TA =	.45000+001	.46000+001	.47000+001	.48000+001	.49000+001
-1-			-SUM-P(I)		
0	.23779+000	.23250+000	.22738+000	.22242+000	.21762+000
1	.77283+000	.76726+000	.76173+000	.75624+000	.75078+000
2	.97347+000	-97225+000	-97102+000	.96977+000	.96849+000
3	. 99855+000	.99845+000	.99834+000	.99824+000	.99812+000
4	.99996+000	•99995+000	•99995+000	.99994+000	.99994+000
5	1.00000	1.00000	1.00008	1.00000	1.00000
H =	.42053+001	.43010+001	.43979+DC1	.44959+001	.45952+001
THE TA =	.50000+001	.52000+001	.5400R+001	.56000+001	.58000+001
-1-	~		-SUM-P(I)		
Ö	.21296+000	-20407+000	.19569+000	.18780+000	.18036+000
1	.74536+000	.73464+000	.72407+000	.71366+000	.70340+000
2	.96720+000	.96455+000	.96184+000	.95905+GCQ	.95620+000
3	.99801+000	.99776+000	.99750+000	.99723+000	.99693+000
4	.99993+00 0	.99992+000	.99991+000	.99990+000	.99988+000
5	1.00000	1.00000	1.00000	1.00000	1.00000
H =	.46957+001	.49004+001	.51100+0C1	.53247+001	•55445+001
THETA=	.60000+001	.62000+001	.64000+001	.66000+001	.68000+001
-I-			-SUM-P(1)		
0	.17332+000	-15667+000	.16037+000	.15441+000	.14874+000
ī	-69330+000	.68336+000	.67357+000	.66394+000	-65447+000
2	.95329+000	.95031+DOQ	.94728+000	.94419+000	.94105+000
3	.99662+000	.99629+000	.99594+000	.99557+000	.99518+000
4	.99987+000	•99985+000	.99983+000	-99981+000	.99979+000
5	1.00000	1.00000	1.00000	1.00000	.99999+000
6					1.00000
H =	-57695+001	.59998+DD1			-67230+001

U2 = 1 U3 = 0

THE TA =	.70000+001	.72800+001	.74000+001	.76000+001	.78000+001
-I-			-SUH-P(I)		
0	.14337+000	-13826+000	·13340+000	.12877+000	.12437+000
1	.64516+000	•63599+000	. 62598+000	.61812+000	.60940+00D
2	.33787+000	. 93463+000	•93135+000	.92803+000	.92467+00U
3	.99478+000	.99436+000	.99392+000	.99346+000	.99298+000
4	.99976+000	.99973+000	.99971+000	.99968+000	.99964+00 B
5	.99999+000	~99999 +*)00	.99999+000	.99999+000	.99999+000
6	1.00000	1.00000	1.60000	1.00000	1.00000
	.69751+001	.72328+001	·74963+001	.77655+001	.80407+001
					100,01,002
THE TA=	.80000+001	.82000+001	.84000+001	.86000+001	.88000+001
-1-			-SUM-P(I)		
Ö	.12017+000	.11616+000	-11233+000	.10868+000	.10518+000
ī	.60083+000	.59241+000	·58413+00D	.57598+000	.56798+000
2	.92178+000	-91785+000	.91438+000	.91089+000	.90736+000
3	.99249+000	.99197+000	-99144+000	.99089+000	.99032+000
4	.99961+000	•99957+000	-99953+000	-99949+000	.99945+000
5				- +	.99938+000
5 6	-99999+000	.99999+000	.99998+000	.99998+300	
	1.00000	1.00000	1.00000	1.00000	1.00000
H =	-83218+001	.86089+001	*85022+001	.92017+001	.95074+001
71:574-	00000.003	02000 - 001	00000000	2000.001	0.0000.00
THETA=	.90000+001	•92000+001	.94000+001	.96000+001	.98000+001
-I-			-SUM-P(I)		
0	-10184+00N	-98637-001	.95572-001	.92635-001	.89819-001
1	.56011+000	•55237+000	.54476+000	•53728+000	.52993+000
2	.30381+000	•90023+000	.89663+000	.89300+000	.88936+000
3	.98973+000	•98913+000	.98850+000	.98786+000	.98720+000
4	.99940+000	.99935+000	•99930+000	•99924+000	.99919+000
5	.99998+000	-99998+000	.99997+000	-99997+000	.99997+000
ک *	1.00000	1.00000	1.00000	1.00000	1.00000
	.98196+001	.10138+002	.10463+002	.10795+002	.11134+002
·					
THE TA =	.10000+002	•10200+002	.10400+002	.10600+002	.10800+002
-1-			-SUM-P(I)		
ō	.87117-001	.84524-00I	.82034-001	.79541-001	.77342-001
	.52270+000	.51560+000	.50861+000	.50174+000	.49499+000
2	.88569+00D	.83201+000	.87831+000	.87460+000	.87087+000
1 2 3	.98652+000	398583+000	.58511+000	.98438+000	
4				· •	.983C3+000
	.99913+000	.99906+000	.99900+000	.99893+000	-99886+000
5	.99997+000	.99996+000	.99996+000	.99996+000	.99995+000
6	1.00000	1.00000	1.00000	1.00000	1.00000
H =	-11479+002	.11831+002	.12190+002	.12556+002	.12930+002

U2 = 1 U3 = 0

THE TA =	-11000+002	-11200+002	-11400+002	.11600+002	.11800+002
-I-	75170 001	7700% 661			
0	.75130-001	.73002-001	.70955-001	.68982-001	.67083-001
1	48835+000	-43182+000	.47540÷000	.46908+000	.46287+000
2	.86713+00C	.86338+000	.85961+000	.85584+000	.85206+000
3	.99287÷000	.99208+000	-98128+000	-98047+000	.97963+000
4	.99878+000	.99870+000	•99862+000	.99854+000	.99845+000
S	.99995+000	.99994+000	•99994+000	•99993+000	.99993+000
6	1.00000	1.00000	1.00000	1.00000	1.00000
н =	.13310+00 2	.13698+002	-14094+ 002	.14496+002	.14907+002
THE TA-	.12000+002	.12200+002	.12400+002	12600.002	12000.002
-I~	-12000+002	-12200+002	-SUM-P(I)	.12600+002	.12800+002
0	.65252-001	.63487-00I	•61785-DO1		
1	.45676÷000	•45076+000	.44485+000	.60143-001 .43904+000	.58558-001 .43333+000
2	.84828+000	-84448+000	.84069+000	.83689+000	.83308+000
3	.97878+000	.97791+000	.97703+000	.97613+000	.97522+000
4	.99836+000	•99828+000	•99816+00C	.99806+000	.99796+000
5	99992+000	•99992+000	.99991+000	.99990+000	•9999D+000
6	1.00000	1.00000	1.00000	1.00000	1.00000
	. 25325+002	-15751+802	.16185+002	.16627+002	.17077+002
., –	, , , , , , , , , , , , , , , , , , , ,	41373176 02	*10103*002	1100214802	1110114002
THE TA=	-13000+002	.13200+002	.13400+002	.13600+002	.13800+002
-I-			-SUM-P(I)		
G	.57027-001	.55549-001	.54122-001	.52742-001	-51407-001
1	.42771+000	.42218+000	.41674+DGO	.41138+000	.40612+000
2	.82927+000	.82546+000	.82166+000	.81785+000	.81404+DDD
3	.97428+000	.97334+000	.97238+000	.97140+000	.97040+000
4	.99785+000	.99774+000	.99762+000	.99750+000	.99738+000
5	.99989+000	.99988+000	.99988+000	.99987+000	.99986+COO
6	1.00000	1.00000	1.00000	1.00000	1.00000
н =	.17535+002	.18002+002	.18477+002	.1896C+002	.19452+002
	·14000+002	-14200+002	·14400+00Z	.14600+002	.14800+002
- <u>I</u> -			-SUM-P(I)		
O	.50117-001	-48869-001	.47661-001	•46492-001	. 45361-001
1	.40094+000	-39584+000	. 39082+000	.38589+000	-38103+000
2	.81923+000	. 80642+000	. 80262+DCO	.79882+000	.79502+000
3	-96940+000	•96837+000	•96734+00C	.96628+000	+96522+000
4	.99725+000	-99712+000	•99698+000	•99685+DCD	.99670+000
5	.99985+000	-99984+000	.99983+000	.99982+000	.99981+000
6	.99999+000	•99999+000	•99999+000	•99999+000	•99999+000
7	1.00000	1.00000	1.00000	1.00000	1.00000
н =	.19953+002	·20463+002	.20981+0C2	-21509+002	.22046+002

#1201

U2 = 1 U3 = 0

```
.17000+002
THETA = .15000+002
                     .15500+002
                                   .16000+002
                                                .16500+002
                                  -SUM-P(I)--
 -1-
                                   .39272-001
                                                .37049-001
                                                              .34986-001
        .44265-001
                     -41671-00I
  0
                                                .34270+000
        .37625+000
                     .36462+000
                                   .35345+000
                                                              .33237+000
  1
                                                .76298+000
                                                              .75365+00 C
  2
        .79123+000
                     .78177+000
                                   .77235+000
                                                              .95260+00 D
  3
        -96414+000
                     .96138+000
                                   .95953+000
                                                -95560+000
                                                              .99487+000
                     .99617+000
                                   99577+000
                                                .99533+000
  4
        .99656+000
                                                -99970+000
                                                              -99966+000
  5
        .99980+000
                     .99977+000
                                   -99974+000
                                                              .99999+00D
  6
        -99999+000
                     .99999+000
                                   .99999+000
                                                .99999+000
          1.00000
  7
                       1.00000
                                     1.00000
                                                   1.00000
                                                                1.00000
                                                              .28583+002
      = .22591+002
                     -23997+002
                                   .25453+002
                                                 .26991-002
THETA = .17500+002
                     -18000+002
                                   .18500+002
                                                 .19000+002
                                                              .19500+002
                                 --SUM-P(I)---
 -I-
                                                 .28071-001
                                                              .26623-001
  C
        .33069-001
                     .31285-001
                                   .29622-001
                     .31285+000
                                                 .29475+000
                                                              .28620+00D
        .32242+000
                                   .30363+000
  1
                                                              .79800 -000
  2
        .74439+000
                      .73519+000
                                   -72605+000
                                                 .71699+DGS
                                                              .93645+003
  3
        .94951+000
                     -94636+000
                                   -94313+000
                                                 <u> 93984+000</u>
                                                .99277+000
                                                              .99217+000
  4
        .99438+00D
                     -99387+000
                                   •99333+000
                      -99957+000
                                                 .99947+000
                                                              .99941+000
  5
        .99962+000
                                   •99952+000
                                                 .99997+DDD
                                   .93998+000
                                                              .99997+00 D
        .99998+000
                      .99998+000
  6
                                                   1.00000
                                                                1.00000
  7
          1.00000
                       1.00000
                                     1.00000
                      .31965+002
                                   .33758+002
                                                 .35623+002
                                                              .37562+002
  H
      = .30240+002
       .20000+002
                     .21000+002
                                                 .23000+002
                                                              -24000+002
THE TA =
                                   -22000+002
                                   -SUM-P(I)-
 -I-
                                                              .17052-001
                                                 .18743-001
  0
        -25268-001
                      -22812-001
                                   -20651-001
                                                 .23429+000
                                                              .22167+00 D
        .27795+000
                      .26234+000
                                   .24782+000
  1
  2
        .69909+000
                      .68152+000
                                   .66429+DOD
                                                 .64741+000
                                                              .63091+00D
                                                 .91135+000
                                                              .90373+000
                     .92604+000
                                   .91880+000
  3
        -93306+000
                                                 .98724+000
                                                              ·98558+000
  4
        -99155+000
                      .99022+000
                                   -98879+000
                                                 .99887+000
                                   .99905+000
                                                              .99867+00D
        .99935+000
                      .99921+000
  5
        .99997+000
                      .99996+000
                                   -99995+000
                                                 .99994+000
                                                              ·99992+000
  6
          1.00000
                                                                1.00000
  7
                       1.00000
                                     1.00000
                                                   1.00000
                                                 .53353+002
                                   .48423+002
                                                              .58646+002
        .39575+002
                      .43836+002
```

 $U2 = 1 \qquad U3 = 0$

```
THETA: .25000+002
                                  .35000+002
                                                             .45000+002
                     .30000+002
                                                .40000+002
 -I-
                                 -SUM-P(I}----
  0
        -15547-001
                     .10089-001
                                                .47530-002
                                                             .34009-002
                                  -68161-002
  1
        .20989+000
                     .16143+000
                                                .99813-001
                                                             .79921-001
                                  .12610+000
  2
        .61477+000
                     ·53978+00D
                                  .47400+000
                                                .41668+000
                                                             .36687+000
  3
        .89594+000
                     .85508+000
                                  .81224+000
                                                .76875+000
                                                             .72556+000
  4
        .98381+000
                                                             ·92732+000
                     .97331+000
                                  ·96022+000
                                                .94479+000
  5
        -99845+000
                     .99696+000
                                  .99475+000
                                               .99173+000
                                                             .98785+000
  6
        .99990+000
                     .99977+000
                                  .99954+000
                                               .99918+000
                                                             .99866+000
  7
          1.00000
                     .99999+000
                                  .99997+000
                                                .99994+000
                                                             ·99990+000
  8
                       1.00000
                                    1.00000
                                                  1.00000
                                                             .99999+000
  9
                                                               1.00000
  Н
                     -99114+002
     = .64319+00?
                                  .14671+003
                                               .21039+003
                                                             .29404+003
THETA= .50000+002
                     .55000+002
                                  .600000+002
                                               .65000+002
                                                             .70000+002
 -I-
                                 -SUM-P(I)----
                                                             .83280-003
  0
                     .18509-002
        ·24862-002
                                  .13998-002
                                               .10732-002
  1
                                               .35952-001
        .54641-001
                     .52752-001
                                  ·43393-001
                                                             .29981-001
  2
        -32362+00C
                     .28605+000
                                  .25336+000
                                               .22488+000
                                                             - 20 00 1 + 00 O
  3
        -68331+000
                     .64247+DGD
                                  .60331+000
                                                .56600+000
                                                             .53063+000
  4
                                                             .81991+000
        -90812+000
                     .88751+000
                                  .86576+000
                                                .84315+000
  5
        .98306+000
                     .97736+000
                                  .97075+000
                                                .96326+000
                                                             .95491+000
  6
        ·99793+000
                     -99697+000
                                  .99574+000
                                                •99423+000
                                                             .99241+000
  7
        .99982+000
                                               .99937+000
                                                             ·99911+000
                     •99972+000
                                  .99957+000
                                                             .99992+00 D
  8
        .99999+000
                     .99998+000
                                  .99997+000
                                                .99995+000
  9
          1.00000
                       1.00000
                                    1.00000
                                                  1.00000
                                                               1.00000
  Н
     = .40222+003
                                  .71440+003
                                                .93180+003
                     .54027+003
                                                             .12008+004
THE TA = .75000+002
                     .80000+002
                                  .85000+002
                                                .90000+002
                                                             .95000+002
 -I-
                                  -SUM-P(I)--
  0
                                                .33286-003
                                                             .26999-003
        .65324~003
                     .51737-003
                                  .41334-003
        -25150-001
                                                .15311-001
                                                             .13095-001
  1
                     .21212-001
                                  .17980-001
  2
        ·17825+000
                     .15918+000
                                  .14241+000
                                                .12765+000
                                                             .11462+00 D
  3
                                                .40850+000
                                                             .38255+00D
        .49722+000
                     .46577+000
                                  .43621+000
  4
        .79625+000
                     .77236+000
                                  .74838+000
                                                .72446+000
                                                             .70070+000
  5
                                  ·92527+000
                                                .91403+000
        .94577+000
                     .93587+000
                                                             .90220+000
                                                             ·97817+000
  6
                                  .98494+000
                                                .98173+000
        .99027+000
                     .98778+000
  7
                     .99837+000
                                  .997874000
                                                .99728+000
        ·99878+000
                                                             ·99657+000
  8
                     -99984+000
                                  .99978+000
                                                .99971+000
        -99989+000
                                                             .99961+000
  9
        .99999+000
                     .99999+000
                                  .95998+000
                                                .99998+000
                                                             .99997+000
 10
          1.00000
                       1.00000
                                    1.00000
                                                  1.00000
                                                               1.00000
     = .15308+004
                     -19329+004
                                  .24193+004
                                                .30043+004
  H
                                                             .37038+004
```

#1201

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W.D

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45

2 3

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6 2

U2 = 1 U3 = C

```
THETA = .10000+003
                         -----SUM-P(I)-----
 -I-
       .22046-003
  O
  1
       .11243-001
       .10310+000
  2
  3
       .35826+000
       -67722+000
  5
       .88985+000
  6
       .97423+000
  7
       .99576+000
       .99949+000
  9
       -99996+000
 10
         1.00000
     = .45360+804
                   U2 =
                                   U3 =
                                                        .40000-001
THETA = .00000+000
                   -10000-001
                                .20000-001
                                            .30000-001
 -1-
                          ----SUN-P(I)-----
         1.00000
                    .99750+000
                                ·99502+000
                                                        .99008+000
  0
                                            .99254+000
                     1.00000
                                .99999+DDC
                                            .99999+000
                                                        .99998+DDD
  1
                                                          1.00000
                                  1.00000
                                              1.00000
  2
    = .100000+001
                   .10025+001
                                .10050+001
                                            .10075+001
                                                         .10100+001
THETA = .50000-001
                    .60000-301
                                .70000-001
                                            .80000-001
                                                        .90000-001
                              --SUM-P(I)-----
 -I-
                                .98274+000
                                                        .97789+00D
  0
       .98762+000
                    .98517+000
                                            .98031+DOG
                    .99995+000
                                .99993+000
                                            .99991+000
       .99997+000
                                                         .99989+000
  1
                                              1.00000
         1.00000
                     1.00000
                                  1.00000
                                                          1.00000
  2
     = .10125+001
                    .10150+001
                                .10176+001
                                            .1G201+001
                                                         .10226+001
THETA = .10000+000
                    .11000+000
                                .12000+000
                                            .13000+000
                                                         .14000+000
 -I-
                       .97308+000
                                .97068+000
  0
       .97548+000
                                            .96830+000
                                                        .96593+00D
                                                        .99974+00 D
       .99986+000
                    .99984+000
                                .99981+000
                                            .99977+000
                                 1.00000
                                              1.00000
                                                          1.00000
  2
         1.00000
                     1.00000
                                            .10327+001
     = .10251+001
                    -10277+001
                                .10302+001
                                                         .10353+001
                                            .18000+000
THETA= .15000+000
                    .16000+000
                                .17000+000
                                                         .19000+000
                              --SUH-P(I)------------
 - I -
                                            .95652+000
                                .95886+000
       .96356+000
                    .96121+000
                                                        .95420+000
  0
                                            .99957+000
  1
       .99970+000
                    -99966+000
                                .99961+000
                                                        .99952+000
                     000000
         1.00000
                                  1.00000
                                              1.00000
                                                          1.000000
  2
                    ·10404+001
                                -10429+001
                                            .10455+001
                                                         .10485+001
    = .10378+001
```

U2 = 1 U3 = 1

```
THETA= .20000+000
                     -21 00 D + 00 D
                                   ·22000+000
                                                .23000+000
                                                              .24000+000
 -I-
                                  -SUM-P(I)---
  0
        .95188+000
                     .94956+000
                                   .94726 + DDD
                                                .94497+000
                                                              .94268+DDD
  1
        .99947+000
                     .99942+000
                                   ·99936+DDD
                                                .99930+000
                                                              .99924+DDD
  2
                       1.00000
          1.00000
                                     1.00000
                                                   1.00000
                                                                1.00000
        .10506+001
  H
                     .10531+001
                                   .10557+001
                                                .10582+001
                                                              .10608+001
                                   .27000+000
THETA= .25000+000
                     -26000+000
                                                .28000+000
                                                              .29000+000
 -I-
                                  -SUM-P(I)--
  C
        .94040+000
                     .93814+000
                                   •93588+00C
                                                .93362+000
                                                              .93138+000
  1
        .99918+000
                     -99911+000
                                   .99905+000
                                                .99898+DDD
                                                              .99891+000
  2
          1.00000
                       1.00000
                                   •99999+000
                                                .99999+000
                                                              .99999+000
  3
                                     1.00000
                                                  1.00000
                                                                1.00000
     = .10634+001
                     .10659+001
                                   .10685+001
                                                .10711+001
                                                              .10737+001
THETA = .30000+000
                     .31 300+000
                                   .32000+000
                                                .33000+000
                                                              -34000+000
 -1-
                                  -SUM-P(I)---
  C
        .92915+000
                     .92692+000
                                   .92470+000
                                                .92249+000
                                                              .92029+00D
  1
        .99883+000
                     .99875+000
                                   .99868+000
                                                •99860+000
                                                              •9985t+000
  2
        •99999+000
                     -99999+000
                                   .99999+000
                                                .99999+000
                                                              .99999+DD D
  3
          1.00000
                       1.00000
                                     1.00000
                                                  1.00000
                                                                1.00000
  H
     = .10763+001
                     .10788+001
                                   .10814+001
                                                .10840+001
                                                              .10866+001
THETA = .35000+000
                     .36000+000
                                   .37000+000
                                                .38000+000
                                                              ·39000+000
 -I-
                                 -SUM-P(I)---
  0
        ·91809+000
                     .91591+000
                                   .91373+000
                                                .91156+000
                                                             .90940+000
  1
        ·99843+000
                     .99834+GDD
                                   .99825+000
                                                ·99816+DDD
                                                             .99806+000
  2
        -99999+000
                     .99999+000
                                   .99999+000
                                                •99999+000
                                                             -99398+000
  3
          1.00000
                       1.00000
                                     1.00000
                                                  1.00000
                                                                1.00000
  H
     = .10892+001
                     .10918+0C1
                                   .10944+001
                                                .10970+001
                                                              .10996+001
THETA= .40000+000
                     .41000+000
                                   ·4200D+000
                                                .430C0+CCD
                                                              .44000+COO
 -I-
                                 --SUM-P(I)---
  0
       .90724+000
                     .90510+000
                                   .90296+000
                                                .90083+000
                                                             .89870+00 G
  1
        .99797+000
                     -99787+000
                                   ·99777+00D
                                                .99767+000
                                                             .99756+DD D
  2
        .99998+000
                     .99998 >000
                                   .99998+000
                                                .99998+000
                                                             •99998+DCD
  3
          1.00000
                       1.00000
                                     1.00000
                                                  1.00000
                                                                1.00000
     = .11022+001
                     -11049+001
                                   .11075+001
                                                .11101+001
                                                             -11127+001
```

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3 2

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U2 = 1 U3 = 1

THETA=	.45000+000	.46000+000	.47000+000	.48000+000	.49000+000
-1- 0	.89659+000	.89448+000	-SUM-P(I)	.89029+000	.88820+0C0
		.99735+000	•99724+000		.99701+000
1	.99745+000			.99712+000	
2	.99998+000	-99997+000	.99997+000	.99997+000	.99997+000
3	1.00000	1.00000	1.00000	1.00000	1.00000
H =	-11153+001	-11180+001	.11206+001	-11232+001	.11259+001
THETA=	-5000 0+0 00	.60000+000	.70000+000	.80000+000	•90000+000
-I-	*300007000	• 60000 + 000	-SUM-P(I)		• 900000000
0	-88613+00D	.86575+000	.846C9+DDO	.82710+000	.80876+000
1	-99689+00D	•99562+000	•99416 ¢ 000	.99252+000	.99073+000
2	•99997+00D	.99995+000	.99992+000	.99988+000	.99983+000
3	1.00000	1.00000	1.00000	1 = 00000	1.00000
	.11285+001	-11551+001	.11819+001	.12090+001	.12365+001
Π -	***************************************	•113314001	*110134001	•12030+001	*153624001
THE TA =	.10000+001	-11000+001	.12000+001	.13000+001	.14000+001
-1-			-SUM-P(I)		
0	.79103+000	.77388+00Ü	.75729+000	.74123+000	.72567+000
1	.98878+000	-98669+000	-98447+000	·98212+00D	.97966+000
2	.99977+000	.99970+000	.99962+000	.99952+000	.99942+000
3	1.00000	1.00000	1.00000	.99999+000	.99999+000
4				1.00000	1.00000
	.12642+001	.12922+001	.13205+001	.13491+001	.13780+001
THE TA =	.15000+001	.16000+001	.17000+001	.18000+001	.19000+001
-1-	~ ~~ ~~ ~~ ~~		-SUM-P(I)		
0	.71061+000	.69601+000	.68186+000	.66813+000	.65481+000
1	.97709+000	-97441+000	97165+000	.96879+000	.96584+000
2	.99930+000	•99916+000	•99901+000	.99885+000	.99868+000
3	.99999+000	.99999+000	•99998+000	.99998+000	.99998+000
4	1.00000	1.00000	1.00000	1.00000	1.00000
н =	.14072+001	,14368+001	.14666+001	.14967+001	.15272+001
THE TA=	.200000+001	.21000+001	-22000+001	.23000+001	.24000+001
-I-			-SUM-P(I)		
٥	.64188+000	.62933+000	.61714+000	.60530+000	.59379+000
1	.96282+000	.95973+000	.95657+000	.95335+000	.95006+000
2	.99848+000	.99828+000	•99806+000	.99782+000	.99757+000
3	.99997+000	•9996+00D	•99996+000	•99995+000	.99994+000
4	1.00000	1.00000	1.00000	1.00000	1.00000
H =	.15579+001	.15890+001	.16204+001	.16521+001	.16841+001

U2 = 1 U3 = 1

THE TA =	.25000+001	.26000+001	.27000+001	.28000+001	.29000+001
-I-			-SUM-P(I)		
O	.59260+000	.57172+000	.56114+000	.55084+000	.54081+000
1	·94673+000	.94334+000	.93990+000	.93642+000	.93290+00D
S	.99730+000	.99702+000	.99672+000	.99640+000	.99607+000
3	.99993+000	.99992+DDD	.99991+000	.99990+000	.99989+000
4	1.00000	1.00000	1.00000	1.00000	1.00000
н =	.17164+001	.17491+001	.17821+001	.18154+001	.18491+001
THE TA =	.30000+001	.31000+00I	.32000+001	.33000+001	.34000+001
-I-			-SUM-P(I)		
٥	•53105+000	.52155+000	•51229+000	.50327+000	.49448+000
1	.92934+000	.92575+000	.92213+000	.91847+300	.91479+000
2	.99572+000	.99536+000	.99498+000	.99459+000	.99418+000
3	.99987+000	.99986+000	.99984+000	.99982+000	.99981+000
4	1.00000	1.00000	1.00000	1.00000	1.00000
H =	.18831+001	.19174+DCI	.19520+001	.19870+001	.20223+001
THE TA =	.35000+001	.36000+001	.37800+001	.38000+001	.39000+001
-I-			-SUM-P(I)		
0	.48591+00C	. 47756+000	.46941+000	.46146+DGD	.45370+000
1	.91108+000	•90736+860	.90351+000	.89984+000	.89606+000
2	.99376+000	.99332+000	.99286+000	•99239+DDD	.99190+00D
3	.99978+000	.99976+000	•99974+000	.99972+000	.99369+000
4	1.00000	1.00000	•99999+000	.99999+000	.99999+000
5			1.00000	1.00000	1.00000
H =	-20580+001	-20940+001	-21303+001	.21670+001	.22041+031
THE TA =	.40000+001	-41000+001	.42000+001	.43000+001	.44000+001
-I-			-SUM-P(I)		
0	.44613+0DC	.43874+000	.43153+00C	.42448+000	.4176D+DC0
1	.99226+000	.88845+DDD	.88463+000	.88080+000	.87696+DDD
2	.99140+00C	•99088+000	.99035+000	.98980+000	.99924+000
3	.99266+000	•99963+000	+99950+000	•99957+000	•99954+00D
4	.99999+000	. 99999+00D	.99999+000	.99999+000	.99999+000
5	1.00000	1.00000	1.00000	1.00000	1.0000C
H =	.22415+001	-22793+001	.23174+001	-23558+001	.23946+001

#1201

U2 = 1 U3 = 1

THETA=	.45000+001	.46000+001	.47000+001 -SUM-P(I)	.48000+001	.49000+001
0	-41087+000	.40430+000	•39788+00D	.39161+000	.38547+D0D
1	.87311+0C0	•86925+000	.86540÷000	.86154+000	
2	-98867+00D	•98808+000			.85767+000
3			-98747+000	.98685+000	.98622+000
	.99950+000	.99946+000	+99942+000	.99938+000	.99934+000
4	-99999+000	-99999+000	•99999+000	.99998+000	.99998+000
5	1.00000	1.00000	1.00000	1.00000	1.00000
H =	-24338+001	-24739+001	-25133+001	.25536+001	.25942+001
TUCTA-	E0000 + 00 1	E2000.001	E#000.001	56000.001	F 4000 - 00 1
THETA =	.50000+001	. 52000+001	.54000+001	.56000+001	.58000+001
-I-	22042.000		-SUM-P(I)		
0	.37947+000	•36786+00D	.35675+000	.34610+000	.33590+000
1	.85381+000	.84608+000	•83836+00D	.83065+000	.82296+000
2	-98557+000	.98423+DDD	-98284+000	.98140+000	.97990+000
3	.99929+000	.99920+000	•99910+000	.99898+000	.99886+000
4	.99998+000	•99998+000	•99997+000	•99997+000	•99996+00D
5	1.00000	1.00000	1.00000	1.00000	1.00000
H =	-26353+001	.27184+001	.28031+001	-28893+001	.29771+001
THE TA =	-60000+001	.62000+001	.64000+001	•66000+001	.68000+001
-1-			-SUM-P(I)		
3	-32612+000	.31673+000	-30771+000	.29905+000	.29073+000
1	.81529+000	.80765+000	-80006+000	.79249+000	.78497+00D
2	-97835+000	.97676+000	.97511+000	.97342+000	.97168+000
3	.99874+000	•99860+000	•99845+OCO	.99830+000	.33813+000
4	.99996+000	•99995+000	•99995+000	.99994+000	•99993+00D
5	1.00000	1.00000	1.00000	1.00000	1.00000
H =	. 3C664+001	.31573+001	-32498+001	.33439+001	.34396+001
THE TA =	.70000+001	.72000+001	.74000+001	.76000+001	.78000+001
-I-			-SUM-P(I)		
0	·28272+000	.27502+000	.26761+000	.26046+000	.25358+000
1	.77749+000	.77006+000	.76267+000	.75534+000	.74807+000
2	.96990+000	.96807+000	.96520+000	.96429+000	.96234+000
3	.99796+000	.99777+000	.99758+000	.99738+000	.99716+000
4	.99992+000	.99991+000	.99990+000	.99989+000	.99988+000
5	1.00000	1.00000	1.00000	1.00000	1.00000
H =	.35370+001	.36361+001	.37369+001	.38393+001	.39435+001

-262-

U2 = 1 U3 = 1

THE TA =	.800000+001	.82000+001	.84000+001	.86000+001	.88000+001
-1-			-SUM-P(I)		
0	. 24695+000	.24055+000	. 23438+000	.22842+000	.22267+000
1	.74084+000	.73368+000	.72657+000	.71953+000	.71254+000
2	.95035+000	.95833+600	.95627+000	.95417+000	.95203+000
3	.99694+000	.99671+000	.99646+000	.99621+000	.99594+000
4	.99987+000	.99985+000	.99984+000	-99982+000	.99981+000
5	1.00000	1.00000	1.00000	.99999+000	.99999+000
6				1.00000	1.00000
	.40494+001	.41571+001	.42666+DD1	.43779+001	.44910+001
., _	0.0777.002	***************************************	***************************************	**3773.001	***310*001
THE TA =	•90000+001	-92000+001	•94000+001	•960D0+001	.98000+001
-I-	~		-SUM-P(I)		
0	-21711+000	-21174+000	-20655+000	.20153+000	.19668+000
1	.70562+000	. 69875+00 0	.69195+000	.68522+000	.67854+000
2	.94987+000	.94767+000	•94544+000	.94318+000	.94089+000
3	•99567+000	•99538+600	•99508+000	.99477+000	.99446+000
4	.99979+000	.99977+000	.99975+000	•99973+000	.99970+000
5	.99999+000	.99999+000	•99999+000	•99999+000	.99999+000
6	1.00000	1.00000	1.00000	1.00000	1.00000
н =	.46059+001	.47227+00I	-48414+001	-49619+001	.50844+001
THETA=	.10000+002	-10200+002	.10400+002	.10600+002	.10800+002
-1-			-SUM-P(I)		
0	.19198+000	.18743+000	.18303+000	.17876+000	.17463+000
1	.67193+000	.66539+000	-65891+000	.65249+000	.64514+000
2	.93858+DOG	.93623+000	.93386+000	.93146+000	.92904+00D
3	.99413+000	.99379+000	.99343+000	.99307+000	.99270+000
4	.39968+000	.99966+DDD	.99963+000	.99963+000	.99957+000
5	.99999+000	.99999+000	.99999+000	•99999+000	.99998+000
6	1.00000	1.00000	1.00000	1.00000	1.00000
H =		.53352+001	.54636+001	-55939+001	•57263+001
THE TA =	-11000+002	.11200+002	.11400+002	.11600+002	.11800+002
-1-					
ō	.17063+000	.16674+000	.16298+000	-15933+000	.15578+000
ĭ	-63985+000	.63363+000	.62747+000	•62137+D0D	•61534+000
2	.92660+000	.92413+000	•92164+000	•91913+D00	•91660+000
3	•99231+000	.99192+000	.99151+000	•99109+000	•91660+000
4	•99231+000 •99954+000	•99951+000	•99948+00C	•99944+DOD	
	•99998+000	•99998+000	•99998+000		•99940+00D
5 6	1.00000	1.00000	1.00000	•99998+000	.99998+000
				1.00000	1.00000
H =	.58607+001	•59972+00I	•61358+001	.62764+001	•64192+001

#1201

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Both beds 719

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Primaterial

U2 = 1 U3 = 1

THE TA =	.12000+002	-12200+002	.12400+002	.12600+002	.12800+002
-1-			-SUM-P(I)		
0	.15234+00C	.14900+000	·14576+00D	.14261+000	.13955+00 C
1	.60937+000	.60346+000	. 59762+000	.59184+000	.58612+00D
2	.91405+000	.91148+000	•9D89G+D00	.90629+000	.90367+000
3	.99022+000	.98977+000	.98931+000	.98884+000	.98836+000
4	.99937+000	.99933+000	•99928+000	.99924+000	.99919+00D
5	.99997+000	.99997+000	.99997+000	.99997+000	.93997+000
Ē	1.00000	1.00000	1.00000	1.00000	1.00000
	.65642+001	.67113+001	•68606+001	.70121+001	.71658+001
,, -					
THE TA =	.13000+002	. 13200+002	.13400+002	.13600+002	.13800+002
-1-			-SUM-P(I)		
0	.13658+000	.13369+000	.13098+000	.12815+000	.12549+00O
1	.59046+000	-57486+000	.56932+000	.56384+000	.55843+00D
2	.90104+000	.89839+DUD	.89572+000	.89304+000	.89035+000
3	.98786+000	-98735+000	.98684+000	.98631+000	.98577+000
4	.99915+000	-99910+000	.99905+000	.99900+000	.99894+000
5	.99996+000	.99996+000	.99996+000	.99995+COO	.99995+00D
6	1.00000	1.00000	1.00000	1.00000	1.00000
	.73218+001	.74801+001	.76407+001	.78036+001	.79688+001
•					
THE TA=	.14000+002	•14200+00 <i>2</i>	-14400+002	.14600+002	.14800+00Z
-1-			-SUM-P(I)		
C	.12290+000	•12D39+DDD	·11794+00D	·11556+00D	.11324+000
1	·55307+00D	•54777+000	.54252+DOC	.53734+000	-53221+000
2	.88764+000	.88492+000	.88219+000	.87945+000	.87670+000
3	•98522+000	•98466+D00	.98409+000	.98351+000	.98292+00 Û
4	.99889+000	•99883+000	.99877+000	.99870+000	•99864+COO
5	.99995+000	.99994+800	.99994+000	.99994+000	- SS993+000
6	1.00000	1.00000	1.00000	1.00000	1.00000
H =	-81364+001	.93064+001	.84789+001	.86537+001	.89311+001
T115 TA -	15000.000	16600-000	15000 - 000	16500.000	13000.000
	,15000+002	.15500+002	.16000+002	.16500+002	.17000+002
-I-			-SUM-P(I)		
0	.11098+000	.10558+000	.10052+000	.95773-001	.91313-001
1	.52714+000	.51470+000	•50260+000	.49084+OCD	.47939+000
2	.87394+000	.86700+000	.86001+000	.85298+000	.84591+000
3	•98232+000	.98077+600	. 97915+000	.97747+000	.97572+000
4	.99857+000	.99840+000	.99821+000	.99801+000	.99779+000
5	.99993+000	.99992+000	.99990+000	.99989+000	.99987+000
6	1.00000	1.00000	1.00000	1.00000	1.00000
H =	.90109+001	.94715+CG1	.99482+001	.10441+002	.10951+002

U2 = 1 U3 = 1

```
THETA= .17500+002
                     .18000+002
                                                            .19500+002
                                  .18500+002
                                               -19000+002
 -I-
                                 -SUM-P(I)--
                                               .75941-001
  C
       .87119-00I
                     .83170-001
                                  .79450-001
                                                            .72629-001
  1
                                               .43666+000
       .46826+000
                     .45744+000
                                  .44630+000
                                                            .42670+000
  2
       .83882+000
                     .83170+000
                                  .82457+000
                                               .81742+000
                                                            .81027+000
  3
       .97392+000
                     .97205+000
                                  .97012+000
                                               .96814+000
                                                            .96609+000
  4
       .99756+000
                     .99731+000
                                  .99705+000
                                               .99677+000
                                                            .99648+000
  5
        .99986+DDD
                     .99984+000
                                  .99982+000
                                               .99980+000
                                                            .99977+000
  6
                     .99999+000
                                  .99999+000
       •99999+000
                                               •99999+000
                                                            ·99999+000
  7
          1.00000
                       1.00000
                                    1.00000
                                                 1.00000
                                                               1.00000
                                               .13168+002
     = .11479+002
                     .12024+002
                                  .12587+002
                                                            .13769+002
  H
THETA = .20000+002
                     .21000+002
                                                            .24000+002
                                  .22000+002
                                               .230C0+002
 -1-
                                 -SUM-P(I)--
  0
                     .63743-001
                                  .58581-001
                                               .53939-001
                                                            .49754-001
        .69500-001
                                               .36409+000
  1
        .41700+000
                     .39839+000
                                                            .34828+000
                                  -38078◆000
  2
                                                            .74630+00D
                     .78882+000
                                  .77457+000
                                               .76039+000
       .80311+000
  3
       .96399+000
                     ·95963+DDD
                                  -95506+000
                                               .95028+000
                                                            .94532+000
                                                            .99308+000
  4
        .99617+000
                     .99550+000
                                  .99477+000
                                               •99396+DOD
  5
        •99975+000
                     .99969+000
                                  .99962+000
                                               .99954+000
                                                            .99945+00D
  E
        •99999+000
                     •99999+000
                                  .99998+000
                                               .99998+000
                                                            -99997+000
  7
          1.00000
                       1.00000
                                    1.00000
                                                 1.00000
                                                               1.00000
     = .14388+002
                     .15688+DD2
                                  .17070+002
                                               .18539+002
                                                            .20099+002
THETA: .25000+002
                     .30000+002
                                               .40r70+002
                                  .35000+002
                                                            -45000+002
 -I-
                                --SUM-P(I)-----
  0
        .45971-001
                     .31656-001
                                  .22490-001
                                               .16383-001
                                                            .12184-001
                     .26908+000
  1
        .33329+000
                                  -21927+000
                                               .18021+000
                                                            .14925+00 D
  2
        .73234+000
                     .55478+000
                                  .60191+000
                                               .54427+000
                                                            .49192+000
  3
        .94017+000
                     .91209+000
                                  .88091+000
                                               .84766+000
                                                            .81317+000
  4
        .99213+000
                     .98628+000
                                  .97857+000
                                               .96901+000
                                                            .95773+00 D
  5
        .99935+000
                     ·99865+000
                                  .99755+DDC
                                               -99598+000
                                                            .99387+00D
  6
        .99996+000
                     .99991+000
                                  .99981+COO
                                               .99965+000
                                                            .99940+000
  7
          1.00000
                       1.00000
                                  ·99999+000
                                               .99998+000
                                                            .99996+000
  8
                                    1.00000
                                                 1.00000
                                                               1.00000
     = .21753+002
                     .31590+002
                                  .44465+002
                                               .61039+002
                                                            -82077+002
```

 $U2 = 1 \quad U3 = 1$

```
.60000+002
                                                             .70000+002
THETA = .50000+002
                     .55000+002
                                                .650C0+002
                                  SUM-P(I)---
 -1-
        .92203-002
                     .70827-002
                                                .43387-DO2
  0
                                  .55119-002
                                                             .34501-002
  1
        .12447+000
                     .10447+000
                                  .88190-001
                                                .74843-001
                                                             .63826-001
  2
        .44462+00D
                     .40204+000
                                  .36378+000
                                                .32944+070
                                                             .29862+000
  3
                                  .70828+000
        .77811+000
                     .74301+000
                                                .67421+000
                                                             .64103+000
                     .93054+000
                                  -91497+000
                                                             .88072+000
  4
        .94485+000
                                                .89831+000
  5
                                                             .97393+00D
        .99117+000
                     .98785+000
                                  ·98387+DDD
                                                .97923+000
  6
        .99905+000
                     .99857+000
                                  .99793+000
                                                .99712+500
                                                             .99613+000
  7
        .99993+000
                                  .99981+000
                                                .99972+000
                                                             .99959+000
                     .99988+000
  8
          1.00000
                     .99999+000
                                  .99999+000
                                                .99998+000
                                                             .99997+000
  9
                       1.00000
                                    1.00000
                                                  1.00000
                                                               1.00000
                     .14119+003
                                  .18143+003
     = .10846+DC3
                                                .23048+003
                                                             .28985+003
THETA= .75000+002
                     .80000+002
                                  .85000+002
                                                -90000+002
                                                             -95000+002
 -I-
                                 -SUM-P(I)--
                                                             .12371-002
        .27685-002
  0
                     -22398-002
                                  .18256-002
                                                .14981-002
  1
        .54677-001
                     .47036-001
                                  .40620-001
                                               .35206-001
                                                             . 30618-001
  2
                     .24613+000
        .27096+00C
                                  ·22381+000
                                                .20375+000
                                                             .18568+000
  3
        .60891+000
                     .57795+000
                                  ·54822+000
                                                .51976+000
                                                             .49258+000
                                                .80417+000
  4
        .86237+000
                     .84341+000
                                  .82397+000
                                                             .78414+DCO
  5
        .96798+000
                     .96139+000
                                  .95418+000
                                               .94638+000
                                                             .93801+000
        .99492+003
                                  .99183+000
                     .99349+0DD
                                                .98991+DDD
                                                             .98773+000
  6
                                  .99897+000
  7
        .99943+000
                     .99922+000
                                                .99865+000
                                                             .99828+DDO
  8
        .99995+000
                     .99993+000
                                  .99990+000
                                                .99987+000
                                                             .99982+00D
                       1.00000
  9
          1.00000
                                  .99999+000
                                                .99999+000
                                                             .99999+000
                                    1.00000
                                                               1.00000
 10
                                                  1.00000
                     .44647+003
                                  .54776+003
                                                .66750+003
                                                             .80835+003
  H
     = .36121+003
THE TA = .10000+003
        -----
                             ----SUM-P(I)----
 -I-
        .10274-002
  0
  1
        .26712-001
  2
        .16941+000
        .46668+000
  3
  4
        .76396+000
  5
        ·92912+000
        .98529+000
  6
  7
        .99783+000
  8
        .99977+000
  9
        •99998+000
 10
          1.00000
     = .97334+003
```

-266 -

U2 = 2 U3 = C

THE TA =	.000+000	.10000-001	.20000-001	.30000-001	.40000-001
-I- 0 1 2	1.00000	.99668+000 1.00000	-SUM-P(I)99337+000 .99999+000	.99008+000 .99998+000	.98681+000 .99997+000
	•50000+000	.50167+000	e50334+079	.50501+000	.50668+000
THE TA =	.50000-001	.60000-001	.70000-001 -SUM-P(I)	.80000-001	.90000-001
٥	.98356+000	-98032+000	.97710+000	.97390+000	.97071+000
1	•9995+000	.99993+000	•99990+000	.99987+000	.99984+000
2	1.00000	1.00000	1.00000	1.00000	1.00000
н =	•50836+000	•51004+000	•51172+000	.51340+000	•51508+000
THE TA =	.10000+000	.11000+000	.12000+000	.13000+000	.14000+00G
-1-			-SUM-P(I)		
	.96755+000	.96440+000	.96126+000	.95814+000	.95504+000
1 2	.93980+000 1.00000	.99976+000 1.00000	.99971+000 1.00000	.99966+000	.99951+000 1.00000
	.51677+000	.51846+000	•52015+000	.52184+000	•52354+00D
	4,201,100			4321044000	*32304.000
THE TA =	.15000+000	.16009+000	.17000+000	10000.000	10000.000
-I-	•15000+000	-180007000	-SUM-P(I)	-18000+000	.19000+000
ō	.95195+noo	.94888+000	.945A3+000	.94279+000	.93977+000
1	.99955+1100	.99949+000	·99943+DCD	.99936+000	.99929+000
2	1.00000	1.00000	1.00000	1.00000	1.00000
н =	•52524+000	.52693+000	•52864+000	.53034+000	•53204+00U
THE TA =	•50000+000	-21000+000	•22000+000	.23000+000	.24000+000
-I-			-SUM-P(I)		
٥	.93676+000	•93377+D0D	.93080+000	.92784+000	.92489+000
1 2	.99922+000 1.00000	.99914+000 1.00000	.99906+000 1.00000	•99897+000	.99888+000
3	1.00000	1.00000	2.00000	.99999+000 1.00000	.99999+000 1.0000C
	.53375+000	.53546+000	•53717+000	.53889+000	•54060+000
••					•34000.000
THETA=	.25000+000	.26000+000	•27000+000	.28000+000	.29000+000
-1-			-SUM-P(I)		
0	.92196+000	-91905+000	.91615+000	.91325+000	.91039+00D
1	.99879+000	.99870+000	.99860+000	.99850+000	.99839+000
2	.99999+000	.99999+000	.99999+000	.99999+000	.99999+000
3	1.00000	1.00000	1.00000	1.00000	1.00000
H =	.54232+000	.54404+000	.54576+000	.54749+000	.54922+000

#1201

ć,

U2 = 2 U3 = C

THETA: .30000+000 .31000+000 .32000+000 .33000+000 .34000+0 -I	00
0 .90753+000 .90469+000 .90196+000 .89905+000 .89625+0 1 .99829+000 .99818+000 .99806+000 .99795+000 .99783+0	00
1 .99829+000 .99818+000 .99806+000 .99795+000 .99783+0	00
	0 0
3 1.00000 1.00000 1.00000 1.00000 1.0000	0 0
H = .55094+000 .55267+000 .55441+000 .55614+000 .55788+0	
THETA: .35000+000 .36000+000 .37000+000 .38000+000 .39000+0	סנ
-I	
0 .89346+000 .89069+000 .88793+000 .88519+000 .88246+0	
1 .99770+000 .99758+000 .99745+000 .99731+000 .99718+0	
2 .99998+000 .99998+000 .99998+000 .99998+0 3 1.00000 1.00000 1.00000 1.00000 1.0000	
3 1.00000 1.00000 1.00000 1.00000 1.0000 H = .55962+000 .56136+000 .56310+000 .56485+000 .56650+0	
n = 23366 000 +36136400% +3633104000 +364534000 +36650440	, 0
THETA= .40000+000 .41000+000 .42000+000 .43000+000 .44000+0	ם מ
-I	
0 .87974+003 .87704+000 .87435+000 .87167+000 .86901+0	סכ
1 .99704+000 .99690+000 .99676+000 .99661+000 .99646+0	
2 .99997+000 .99997+000 .99997+000 .99997+000 .99997+0	סכ
3 1.00000 1.00000 1.00000 1.00000 1.0000	ס
H = .56835+000 .57010+000 .57185+000 .57361+000 .57537+0	30
THETA= .45000+000 .46000+000 .47000+000 .48000+000 .49000+0	00
-I	
0 .86636+000 .86372+000 .86109+000 .85848+000 .85588+0	
1 .99631000 .99615+000 .99600+000 .99584+000 .99567+0	
2 .99996+000 .99996+000 .99996+000 .99996+000 .99995+0	_
3 1.00000 1.00000 1.00000 1.00000 1.0000	_
H = .57713+000 .57889+000 .58066+000 .58243+000 .58420÷0	טט
THETA: .50000+000 .60000+000 .70000+000 .80000+000 .90000+0	n n
-In	
0 .85329+000 .82809+000 .80405+000 .78110+000 .75918+0	nΩ
1 .99551+000 .99371+000 .99166+000 .98940+000 .98693+0	_
2 .99995+000 .99992+000 .99987+000 .99981+000 .99974+0	
3 1.00000 1.00000 1.00000 1.00000 1.0000	
H = .59597+000 .60380+000 .62185+000 .64012+000 .65861+0	_

U2 = 2 U3 = 0

THE TA =	.10000+001	.11000+001	%12000+001 -SUM-P(I)	.13000+001	.14000+001
0 1	.73821+000 .98428+000	.71813+000 .98145+000	.69890+000 .97847+000	.68047+000 .97534+000	.66278+000 .97208+000
2	•99965+000	-99955+DD0	•99943+DDD	.99930+000	.99915+000
3	1.00000	•99999+000	•99999+000	.99999+000	.99999+000
4	1100000	1.00000	1.00000	1.00000	1.00000
н =	.67732+000	.69625+00C	.71541+000	.73479+000	.75439+00 D
					• • • • • • • • • • • • • • • • • • • •
THETAS	.15000+001	.16000+001	.17000+001	.18000+001	.19000+001
·· Ĭ –			-SUM-P(I)		
O	.64580+000	•62949+000	.61380+000	.59271+000	.584 19+ 000
1	.96870+000	.96521+000	.96162+000	.95794+000	.95417+000
2	.99898+000	.99879+000	.99858+000	•99835+COC	.99811+000
3	.99998+000	.99998+000	•99998+000	•99997+0CO	•99996+DCG
4	1.00000	1.00000	1.00000	1.00000	1.00000
H =	.77423+000	•79430+GOO	.81460+00C	.83513+000	.85589+00D
			22000.001		0
THE TA-	_ 20000+001	. 21 NDA + AA 1	- //!!!!!!	. 7 (10)114:1111	24HN114H111
THETA =	.20000+001	.21000+001	-22000+001	.23000+001	-24000+001
-I-		*	-SUM-P(I)		
-I- D	.57020+000	.55671+000	-SUM-P(I) .54371+000	.53117+000	.51906+000
-I- 0 1	.57020+000 .95033+000	.55671+000 .94641+000	-SUM-P(I)54371+000 .94243+000	.53117+000 .93840+000	.51906+000 .93431+000
-I- D	.57020+000	.55671+000	-SUM-P(I) .54371+000	.53117+000	.51906+000 .93431+000 .99659+000
-I- 0 1 2	.57020+000 .95033+000	.55671+000 .94641+000 .99756+000	-SUM-P(I)54371+000 .94243+000 .99726+000	.53117+000 .93840+000 .99694+000	.51906+000 .93431+000
-I- 0 1 2 3	.57020+000 .95033+000 .99784+000	.55671+000 .94641+000 .99756+000 .99995+000	-SUM-P(I)54371+000 .94243+000 .99726+000 .99994+000	.53117+000 .93840+000 .99694+000 .99993+000	.51906+000 .93431+000 .99659+000 .99992+000
-I- 0 1 2 3	.57020+000 .95033+000 .99784+000 .99996+000	.55671+000 .94641+000 .99756+000 .99995+000 1.00000	-SUM-P(I)54371+0C3 .94243+000 .99726+000 .99994+000	.53117+000 .93840+000 .99694+000 .99993+000	.51906+000 .93431+000 .99659+000 .99992+000
-I- 0 1 2 3 4	.57020+000 .95033+000 .99784+000 .99996+000 1.00000	.55671+000 .94641+000 .99756+000 .99995+000 1.00000 .89813+000	-SUM-P(I)54371+000 .94243+000 .99726+000 .99994+000 1.00000 .91961+000	.53117+000 .93840+000 .99694+000 .99993+000 1.00000	.51906+000 .93431+000 .99659+000 .99992+000 1.00000 .96328+000
-I- 0 1 2 3 4 H =	.57020+000 .95033+000 .99784+000 .99996+000	.55671+000 .94641+000 .99756+000 .99995+000 1.00000	-SUM-P(I)54371+003 .94243+000 .99726+000 .99994+000 1.00000 .91961+000	.53117+000 .93840+000 .99694+000 .99993+000	.51906+000 .93431+000 .99659+000 .99992+000
-I- 0 1 2 3 4 H =	.57020+000 .95033+000 .99784+000 .99996+000 1.00000 .87689+000	.55671+000 .94641+000 .99756+000 .99995+000 1.00000 .89813+000	-SUM-P(I)54371+0C3 .94243+000 .99726+000 .99994+000 1.00000 .91961+000	.53117+000 .93840+000 .99694+000 .99993+000 1.00000 .94132+000	.51906+000 .93431+000 .99659+000 .99992+000 1.00000 .96328+000
-I- 0 1 2 3 4 H = THETA= -I- 0	.57020+000 .95033+000 .99784+000 .99996+000 1.00000 .87689+000	.55671+000 .94641+000 .99756+000 .99995+000 1.00000 .89813+000	-SUM-P(I)54371+0C3 .94243+000 .99726+000 .99994+000 1.00000 .91961+000 .27000+001 -SUM-P(I)48514+00C	.53117+000 .93840+000 .99694+000 .99993+000 1.00000 .94132+000	.51906+000 .93431+000 .99659+000 .99992+000 1.00000 .96328+000
-I- 0 1 2 3 4 H = THETA= -I- 0 1	.57020+000 .95033+000 .99784+000 .99996+000 1.00000 .87689+000	.55671+000 .94641+000 .99756+000 .99995+000 1.00000 .89813+000 .26000+001	-SUM-P(I)54371+0C3 .94243+000 .99726+000 .99994+000 1.00000 .91961+000 .27000+001 -SUM-P(I)48514+000 .92177+000	.53117+000 .93840+000 .99694+000 .99993+000 1.00000 .94132+000 .2806J+U01 .47458+000 .91752+000	.51906+000 .93431+000 .99659+000 .99992+000 1.00000 .96328+000
-I- 0 1 2 3 4 H = THETA= -I- 0 1 2	.57020+000 .95033+000 .99784+000 .99996+000 1.00000 .87689+000 .25000+001 .50737+000 .93017+000	.55671+000 .94641+000 .99756+000 .99995+000 1.00000 .89813+000 .26000+001 .49607+000 .92599+000	-SUM-P(I)54371+0C3 .94243+000 .99726+000 .99994+000 1.00000 .91961+000 -27000+001 -SUM-P(I)48514+00C .92177+000	.53117+000 .93840+000 .99694+600 .99993+000 1.00000 .94132+000 .2806J+J01 .47458+000 .91752+00 .99503+000	.51906+000 .93431+000 .99659+000 .99992+000 .1.00000 .96328+000 .29000+001 .46436+000 .91324+000 .99460+000
-I- 0 1 2 3 4 H = THETA = -I- 0 1 2 3	.57020+000 .95033+000 .99784+000 .99996+000 1.00000 .87689+000 .25000+001 .50737+000 .93017+000 .99623+000	.55671+000 .94641+000 .99756+000 .99995+000 1.00000 .89813+000 .26000+001 .49607+000 .92599+000 .99585+000	-SUM-P(I)54371+0C3 .94243+000 .99726+000 .99994+000 1.00000 .91961+000 -27000+001 -SUM-P(I)48514+00C .92177+000 .99545+000	.53117+000 .93840+000 .99694+000 .99993+000 1.00000 .94132+000 .2806J+U01 .47458+000 .91752+000 .99503+000	.51906+000 .93431+000 .99659+000 .99992+000 .96328+000 .96328+000 .29000+001 .46436+000 .91324+000 .99460+000
-I- 0 1 2 3 4 H = THETA= -I- 0 1 2	.57020+000 .95033+000 .99784+000 .99996+000 1.00000 .87689+000 .25000+001 .50737+000 .93017+000 .99623+000 .99990+000 1.00000	.55671+000 .94641+000 .99756+000 .99995+000 1.00000 .89813+000 .26000+001 .49607+000 .92599+000	-SUM-P(I)54371+0C3 .94243+000 .99726+000 .99994+000 1.00000 .91961+000 -27000+001 -SUM-P(I)48514+00C .92177+000	.53117+000 .93840+000 .99694+600 .99993+000 1.00000 .94132+000 .2806J+J01 .47458+000 .91752+00 .99503+000	.51906+000 .93431+000 .99659+000 .99992+000 .1.00000 .96328+000 .29000+001 .46436+000 .91324+000 .99460+000

U2 = 2 U3 = 0

THETA= .30000+001	.31000+001	.32000+001	.33000+001	.34000+001
-I		-SUM-P(I)		
0 .45446+000	.44488+000	.4356D+DOD	.42660+000	.41788+000
1 .90893+000		.90024+000	.89537+000	.89148+000
2 .99414+000		.99317+000	.99265+000	.99212+000
3 .99982+000		.99978+000	.99975+000	.99973-000
4 1.00000	1.00000	1.00000	1.00000	.99999+un0
5				1.00000
H = .11002+001	.11239+001	-11478+00I	-11720+001	.11965+001
,, = 111002.00.	***************************************		***************************************	***************************************
THETA = .35000+001	.36000+001	.37000+001	.38000+001	.39000+001
-I		SUM-P(I)		
0 .40942+000	-40122+000	.39325+000	.38552+000	.37000+000
1 .88708+000		.87826+000	.87383+000	.86941+000
2 .99157+00		-99042+000	.98981+000	98919+000
3 .99970+000		•99964+000	.99960+000	.99957+000
4 .99999+000		•99999+000	.99999+608	.99999+000
5 1.00000	1.00000	1.00000	1.00000	1.00000
		.12715+001		.13227+001
H = .12212+001	-12462+001	*15/12+nn1	.12970+001	*13221+001
THETA: 40000+001	-41000+001	.42000+001	-43000+001	.44600+001
	. •410004001		•43000+001	•44000+001
77071.000	76 76 4 400	-SUM-P(1)	75001.000	7#7#0+000
0 .37071+000		.35672+000	.35001+000	.34349+000
1 .86498+003		-85612+00C	.85170+000	.84728+000
2 •9855+000		-98722+000	.98652+000	.98582+000
3 .99953+000	•	*99945+00G	99941+000	.99936+000
4 .99999+000		.99999+000	.99999+000	.99998+000
5 1.00000	1.00000	1.00000	1.0000	1.00000
H = .13488+00:	.13751+001	•14017+001	.14285+501	.14556+001
	46000.001	#30c0 : 00°	44000.303	#0000 + 00 t
THETA= .45000+00	46000+001	.47000+001	.48000+331	.49000+001
~I~ ~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~		SUM-P(I)	_	
0 .33714+000	-	.32495+000	.31910+000	.31339+000
1 .84286+001		•83405+DDD	.82966+DCD	.82527+000
2 •98509+007		.98360+000	.98282+000	.99203+000
3 •99932+001		.99921+000	.99916+000	.99910+000
4 •99998+00		. 19998+000	.99998+000	.99998+000
5 1.00000	1.00000	1.00000	1.00000	1.00000
H = .14830+00	.15107+001	.15387+001	.15669+001	•15954+00I

#1201

U2 = 2 U3 = C

THE TA=	.50000+001	.52000+001	.54000+001	.56000+001	.58000+001
-1-			-SUM-P(I)		
C	•30784+DDC	.29714+000	.28697+000	.27730+000	.26809+00G
1	.82090+000	.81219+000	.80353+000	.79493+000	.78639+000
2	.99123+000	.97958+000	.97787+000	+97610+000	.97427+000
3	.99905+000	.99892+300	.99879+000	.99864+000	.99849+000
4	•99997+000	.99997+000	.99996+000	.99996+000	.99995+000
5	1.00000	1.00000	1.00000	1.00000	1.00000 .18651+001
н =	.16242+001	.16827+001	.17423+001	.18031+001	• 1 9 P 2 T + D C T
THE TA =	.63000+001	.62000+001	.64000+001	.66000+001	.68000+001
-I-	***************************************		-SUM-P(I)		
â	-25930+000	.25093+000	.24293+000	.23529+000	.22798+000
1	.77791+000	.76951+000	.76118+00C	.75292+000	.74474+000
2	.97239+000	.97046+000	-96848+000	.96645+000	.96437+0CD
3	.99832+000	.99815+000	.99736+000	.99776+000	.99756+000
4	.99994+000	.99994+000	.99993+000	.99992+000	.99991+000
5	1.00000	1.00000	1.00000	1.00000	1.00000
н =	.19282+001	.19925+001	.20582+001	.21251+001	.21931+001
				74000 001	7,0000,001
THE TA =	.70000+001	.72000+001	.74000+601	.76000+001	.78000+001
-I-			-SUM-P(I)		
-I- 0	.22099+000	.21430+000	-SUM-P(I)20799+000	.20175+000	.19585+000
-I- 0 1	.22099+000 .73665+000	.21430+000 .72863+000	-SUM-P(I)20799+000 .72069+000	.20175+000 .71284+000	.19585+000 .70507+000
-I- 0 1 2	.22099+000 .73665+000 .96224+000	.21430+000 .72863+000 .96007+000	-SUM-P(I)20789+000 .72069+000 .95786+000	.20175+000 .71284+000 .95561+000	.19585+000 .70507+000 .95331+000
-I- 0 1 2	.22099+000 .73665+000 .96224+000	.21430+000 .72863+000 .96007+000 .99711+000	-SUM-P(I)20789+000 .72069+000 .95786+000	.20175+000 .71284+000 .95561+000	.19585+000 .70507+000 .95331+000
-I- 0 1 2 3 4	.22099+080 .73665+000 .96224+000 .99734+000	.21430+000 .72863+000 .96007+000 .99711+000 .99988+000	-SUM-P(I)20799+000 .72069+000 .95786+000 .99686+000	.20175+000 .71284+000 .95561+000 .99661+000	.19585+000 .70507+000 .95331+000 .99634+000
-I- 0 1 2 3 4 5	.22099+080 .73665+000 .96224+000 .99734+000 .99990+000	.21430+000 .72863+000 .96007+000 .99711+000 .99988+000 1.00000	-SUM-P(I)20799+000 .72069+000 .95786+000 .99686+000 .99987+000	.20175+000 .71284+000 .95561+000 .99661+000 .99986+000	.19585+000 .70507+000 .95331+000 .99634+000 .99984+000
-I- 0 1 2 3 4	.22099+080 .73665+000 .96224+000 .99734+000	.21430+000 .72863+000 .96007+000 .99711+000 .99988+000	-SUM-P(I)20799+000 .72069+000 .95786+000 .99686+000	.20175+000 .71284+000 .95561+000 .99661+000	.19585+000 .70507+000 .95331+000 .99634+000
-I- 0 1 2 3 4 5	.22099+080 .73665+000 .96224+000 .99734+000 .99990+000	.21430+000 .72863+000 .96007+000 .99711+000 .99988+000 1.00000	-SUM-P(I)20799+000 .72069+000 .95786+000 .99686+000 .99987+000	.20175+000 .71284+000 .95561+000 .99661+000 .99986+000	.19585+000 .70507+000 .95331+000 .99634+000 .99984+000
-I- 0 1 2 3 4 5 H =	.22099+000 .73665+000 .96224+000 .99734+000 .99990+000 1.00000	.21430+000 .72863+000 .96007+000 .99711+000 .99988+000 1.00000	-SUM-P(I)20789+000 .72069+000 .95786+000 .99686+000 .99987+000 1.00000 .24051+001	.20175+000 .71284+000 .95561+000 .99661+000 .99986+000 1.00000	.19585+000 .70507+000 .95331+000 .99634+000 .99984+000 1.00000
-I- 0 1 2 3 4 5 H =	.22099+080 .73665+000 .96224+000 .99734+000 .99990+000	.21430+000 .72863+000 .96007+000 .99711+000 .99988+000 1.00000	-SUM-P(I)20799+000 .72069+000 .95786+000 .99686+000 .99987+000	.20175+000 .71284+000 .95561+000 .99661+000 .99986+000 1.00000 .24784+001	.19585+000 .70507+000 .95331+000 .99634+000 .99984+000
-I- 0 1 2 3 4 5 H =	.22099+000 .73665+000 .96224+000 .99734+000 .99990+000 1.00000 .22625+001	.21430+000 .72863+000 .96007+000 .99711+000 .99988+000 1.00000 .23332+031	-SUM-P(I)20789+000 .72069+000 .95786+000 .99686+000 .99987+000 1.00000 .24051+001 .34000+001 -SUM-P(I)	.20175+000 .71284+000 .95561+000 .99661+000 .99986+000 1.00000 .24784+001	.19585+000 .70507+000 .95331+000 .99634+000 .99984+000 1.00000 .25529+001
-I- 0 1 2 3 4 5 H =	.22099+000 .73665+000 .96224+000 .99734+000 .99990+000 1.00000	.21430+000 .72863+000 .96007+000 .99711+000 .99988+000 1.00000 .23332+031	-SUM-P(I)20789+000 .72069+000 .95786+000 .99686+000 .99987+000 1.00000 .24051+001	.20175+000 .71284+000 .95561+000 .99661+000 .99986+000 1.00000 .24784+001	.19585+000 .70507+000 .95331+000 .99634+000 .99984+000 1.00000
-I- 0 1 2 3 4 5 H = THETA= -I- 0 1	.22099+000 .73665+000 .96224+000 .99734+000 .99990+000 1.00000 .22625+001	.21430+000 .72863+000 .96007+000 .99711+000 .99988+000 1.00000 .23332+031	-SUM-P(I)20789+000 .72069+000 .95786+000 .99686+000 .99987+000 1.00000 .24051+001 -34000+001 -SUM-P(I)17955+000	.20175+000 .71284+300 .95561+000 .99561+000 .99986+000 1.00000 .24784+001 .86000+001	.19585+000 .70507+000 .95331+000 .99634+000 .99984+000 1.00000 .25529+001
-I- 0 1 2 3 4 5 H =	.22099+000 .73665+000 .96224+000 .99734+000 .99990+000 1.00000 .22625+001 .80000+001	.21430+000 .72863+000 .96007+000 .99711+000 .99988+000 1.00000 .23332+031 .82000+001	-SUM-P(I)20789+000 .72069+000 .95786+000 .99686+000 .99987+000 1.00000 .24051+001 .34000+001 -SUM-P(I)17955+000 .68228+000	.20175+000 .71284+000 .95561+000 .99661+000 .99986+000 1.00000 .24784+001 .86000+001	.19585+000 .70507+000 .95331+000 .99634+000 .99984+000 .1.00000 .25529+001 .88000+001
-I- 0 1 2 3 4 5 H =	.22099+000 .73665+000 .96224+000 .99734+000 .99990+000 1.00000 .22625+001 .80000+001 .19020+000 .69739+000 .95098+000	.21430+000 .72863+000 .96007+000 .99711+800 .99988+000 1.00000 .23332+031 .82000+001 .18476+000 .68979+000	-SUM-P(I)20789+000 .72069+000 .95786+000 .99686+000 .99987+000 1.00000 .24051+001 .34000+001 -SUM-P(I)17955+000 .68228+000 .94621+000	.20175+000 .71284+000 .95561+000 .99661+000 .99986+000 1.00000 .24784+001 .86000+001 .17453+000 .67485+000	.19585+000 .70507+000 .95331+000 .99634+000 .99984+000 .1.00000 .25529+001 .88000+001 .88000+001
-I- 0 1 2 3 4 5 H = THETA= -I- 0 1 2	.22099+000 .73665+000 .96224+000 .99734+000 .99990+000 1.00000 .22625+001 .80000+001 .19020+000 .69739+000 .95098+000	.21430+000 .72863+000 .96007+000 .99711+000 .99988+000 .1.00000 .23332+031 .82000+001 .8476+000 .68979+000 .94861+000 .99578+000	-SUM-P(I)20789+000 .72069+000 .95786+000 .99686+000 .99987+000 1.00000 .24051+001 .84000+001 -SUM-P(I)17955+000 .68228+000 .94621+000	.20175+000 .71284+000 .95561+000 .99661+000 .99986+000 1.00000 .24784+001 .86000+001 .86000+001 .17453+000 .67485+000 .94377+000	.19585+000 .70507+000 .95331+000 .99634+000 .99984+000 .1.00000 .25529+001 .88000+001 .88000+001 .16970+000 .66751+000 .94130+000
-I- 0 1 2 3 4 5 H = THETA= -I- 0 1 2	.22099+000 .73665+000 .96224+000 .99734+000 .99990+000 1.00000 .22625+001 .80000+001 .80000+001 .19020+000 .59739+000 .95098÷003 .99607+000 .99982+000	.21430+000 .72863+000 .96007+000 .99711+000 .99988+000 1.00000 .23332+031 .82000+001 .8476+000 .68979+000 .94861+000 .99578+000	-SUM-P(I)20799+000 .72069+000 .95786+000 .99686+000 .99987+000 1.00000 .24051+001 -SUM-P(I)17955+000 .68228+000 .94621+000 .99579+000	.20175+000 .71284+000 .95561+000 .99661+000 .99986+000 1.00000 .24784+001 .86000+001 .86000+001 .17453+000 .67485+000 .94377+000 .99516+000	.19585+000 .70507+000 .95331+000 .99634+000 .99984+000 .25529+001 .88000+001 .88000+001 .86751+000 .94130+000 .99484+000

#1201

U2 = 2 U3 = 0

THETA=	.90000+001	.92000+001	.94000+001 -SUM-P(I)	.96000+001	.98000+001
ចំ	.16506+00n	.16059+000	.15629+000	.15214+000	.14814+DCO
1	.66025+000	.65309+000	.64599+000	.63899+000	.63207+00D
2	-93879+000	.93625+000	,93369+000	.93110+000	.92848+000
3	.99450+000	-99415+000	•99379+000	.99341+000	•993D3+000
4	.99972+000	•99970+GCG	•94967+00D	•99965°D00	•95962+000
	•99999+000	•99999+000	•99999+000	•99999+DUU	•99999+00D
5	1.60000	1.00000	1.00000	1.00000	
6					1.00000
н =	.30292+001	.31135+001	.31992+001	.32854+001	.33751+001
THETA=	.100,00+002	. 10200+002	.10400+002	.10600+002	.10800+002
-1-			-SUM-P(I)		
Ö	.14429+000	.14056+000	.13697+000	.13351+000	.13016+000
1	.62524+COD	.61849+000	.61182+000	.60523+000	.59872+000
2	.92583+00D	.92316+000	.92046+000	.91775+DCD	.91501+000
3	.99263+000	.99222+DCD	.99180+DDD	.99136+BCD	.99091+000
4	.99959+000	.99956+000	.99952+000	.99949+000	99945+000
5	.99999+000	.99998+000	-99998+000	.99998+DDD	.99998+000
6	1.00000	1.00000	1.00000	1.00000	1.00000
	.34654+001	.35571+001	.36503+000	·37451+G01	.38415+CC1
	.11000+002	.11200+002	.11400+002	.11600+002	.11800+002
-1-			-SUM-P(I)		
ū	.12692+00P	.12379+000	.12077+000	.11784+000	-11501+000
1	•5923D+0C0	. 58595+000	.57968+000	•57349+CCC	•56738+DDD
2	.91224+000	.9094F+DCD	.90666+000	.90384+000	.90101+000
3	.99045+000	.98998+000	-98950+000	. 98900+300	•98849+DOD
4	.99941+000	.99937+000	.99933+000	.99929+000	-99924+000
5	.99998+000	-99998+000	.99997+000	.99997+000	.99997+DDD
6	1.00000	1.00000	1.00000	1.00000	1.00000
н =	.39395+001	-40390+001	·414C2+001	.42430+001	.43474+001
T 115 T 4 =		19980-000	12400-000	19600.000	12000.000
	.12000+002	.12200+002	.12400+002	·12F00+002	•12800+CO2
-I-			-SUM-P(I)		
0	.11227+000	.10962+000	.10705+000	.10455+000	.10214+000
1	.56135+000	.55539+000	.54950+000	•54369+DCD	.53795+000
2	.89815+000	.89529+000	.89240+000	.89951+000	•8866D+000
3	.99797+000	.98744+000	.98F89+DCD	.98633+000	.99577+000
4	.99920+000	.99915+000	•99910+000	.99904+0C0	.99899+000
5	.99997+000	•9999F+GQO	•93996+000	.99996+000	•99996+000
٤	1.00000	1.00000	1.83000	1.00000	1.00000
H =	.44536+001	45614+001	•46709+001	.47821+301	.43951+001

U2 = 2 U3 = 0

THE TA=	.130CO+002	.13200+002	.13400+0C2	.13600+002	.13800+002
-I-			-SUM-P(I)		
C	.99803-001	.97535-001	.95334-001	.93200-001	.91128-001
1	.53229+000	.52669+000	.52116+000	.51570+000	.51032+000
2	.89367+000	.88074+000	.87779+000	.87483+000	.87187+000
3	.98518+000	.98459+000	.98399+000	.98337+000	.98274+000
4	.99893+000	.99887+000	.99881+000	.99875+000	.99868+000
5	.9995+000	.99995+000	.99995+000	.99994+000	.99994+000
6	1.00000	1.00000	1.00000	1.00000	1.00000
	.50099+001	.51264+001	.52447+001	.53648+001	.54868+001
71 -	1200334001	4312044001	.724414001	1330404001	*740004001
THE TA =	.14000+002	.14200+G02	.14400+002	.14600+002	.14800+002
-I-	-140004002	*1 *200 *402	-SUM-P(I)	-146004002	1140004002
		07166 601		07426 001	01676 001
0	.89117-001	.87164-001	.85258-001	.83426-001	.81636-001
1	•50500+00D	.49974+000	= ×9456+D00	.48943+000	.48437+000
2	.86889+000	.86591+000	.86291+000	.85991+000	.85691+000
3	•98210+D00	-98145+000	-98079+000	.98011+000	•97943+0C0
4	.99861+000	.99854+000	.99847+000	•99839+000	.99832+550
5	•99993+000	.99993+000	-99992+000	•99992+000	•9999Z+COO
6	1.00000	1.00000	1.00000	1.00000	1,23000
н =	.86106+001	.57363+001	.58639+001	.59933+001	.61247+001
THE TA =	•15GCO+OC2	.15500+002	.16000+002	·1650C+002	.170000002
-1-			-SUM-P(I)		~
0	.79896-001	.75756-001	.71893-001	-68284-001	.64908-001
1	.47938+00C	.46716+000	.45532+800	.44385+330	.43272+000
2	.85389+000	.94634÷000	.83875+00C	.83114+000	.82352+000
3	.97873+000	.97594+000	.97508+000	.97315+000	-97116+000
4	.99824+000	.99803+000	.99780+000	.39756+000	.99730+000
5	.99991+000	.99990+050	.99988+000	.99986+000	.99984+000
6	1.00000	1.00003	1.00000	.99999+000	.99999+000
7				1.00000	1.00000
H =	.62581+001	.66001+001	.69548+001	.73224+001	.77032+001
THE TA =	.17500+0u2	.19000+002	.185CQ+0C2	-19000+002	.19500+002
-I-			-SUM-P(I)		
Ğ	-61747-001	.58783-001	.56001-001	.533A7-001	.50929-001
1	.42194+000	.41148+00C	.40134+000	-39151+000	.39197+000
2	·81590+000	.80827+000	.80064+000	.79302+000	.78542+000
3	.96910+000	.96698+000	.96430+000	•96255+00 0	•96025+000
4	.99703+000	.99674+000	.99643+000	•99611+00Q	.99576+000
5	.99982+000	.99980+000	.99976+000	•99975+000	.99572+000
6	.99999+000	.99999+000	.99499+000	•99999+000	.99999+000
7	1.00000	1.00000	1.00000	1.00000	1.00000
H =	<pre><80976+001</pre>	.85059+001	.99284+DC1	. 93655+001	.98176+001

U2 = 2 U3 = 0

THE TA =	• 50000+00 S	-21000+002	-22000+002	.23000+002	.24000+002
-1- 0	.48615-001	.44377-001	-SUM-P(I)	.37227-001	.34201-001
1	.37271+000	.35502+000	.33835+000	.32263+000	.30781+006
2	.77784+000	.76273+000	•74775+000	.73291+000	.71823+000
3	.95789+000	•95300+000	•94790+000	.94260+000	.93711+00G
-44	•9954D+000	.99462+000	•99377+000	.99284+000	•99183+00D
5	.99969+000	•99962+000	•99954+000	.99944+000	.99934 00 D
6	.99999+000	•99998+000	.99998+000	•99997+000	•99996+DNO
7	1.00000	1.00000	1.00000	1.00000	1.00000
н =	.10285+002	-11267+002	.12315+002	.13431+002	.14619+002
THETA =	.25000+0D2	-30000+002	.35000+002	. 40000+002	•45000+00 <i>2</i>
-I-			-5UM-P(I)	•	17300.002
Ē	-31481-001	.21322-001	-14945-001	.10765-001	.79291-002
1	-29382+000	.23454+000	.18930+000	.15430+COD	
					.12687+000
2	.70372+000	.63432+000	.57071+000	.51313+000	.46138+000
3	.93145+000	.90084+000	.86737+000	.83209+000	•79589+00D
4	•99075+000	-99413+000	•97552+000	.96500+000	.95259+000
5	.99922+000	.99841+000	.99715+000	.39537+000	.99301+000
6	.99996+000	•99989+000	•99978+000	•99959+000	-99931+000
7	1.00000	1.00000	.99999+000	•99997+000	-99995+000
8			1.00000	1.00000	1.00000
H =	.15883+002	-23450+002	.33456+002	.46447+002	-63059+002
T1.5 T4 =	£0000.000	25000.000	60000.000	66888.888	70000.003
THE TA =	-50000+002	.55000+002	•60000+002	.65000+0C2	.70000+002
-I-			-5UM-P(I)		
۵	-59506-002	.45375~002	.35080-002	.27451-002	-21712-002
1	.10513+000	.87724-001	.73658-001	•62222-501	•52833-GD1
2	.41505+000	.37368+000	.33677+000	.30385+000	.27448+000
3	.75941+000	.72318+000	•68757+DOD	.65285+000	.61926+00D
4	*93877+00D	-92342+000	.90692+0DC	.88918+000	.87066+000
5	.99001+000	.98635+000	.94199+000	.97695+000	.97122+000
6	.99891+000	.99836+000	.99766+900	.99676+000	.99566+000
7	.99992+000	.99986+000	.99979+000	.9996A+DDD	.99954+000
8	1.00000	.99999+000	•99999+DQD	99998+000	.93996+000
9		1.00000	1.00000	1.00000	1.00000
	-94026+002	.11019+003	.14253+003	.18214+003	• 23G29+CO3
п -	• 7 T W & O T UU Z	-11012.003	4 7 4 5 3 3 4 0 0 3	• 10514.003	9 4 3 U 6 3 T U U 3

U2 = 2 U3 = 0

```
THETA= .75000+002
                     .800C3+00Z
                                  .85000+002
                                                .90000+002
                                                             ·95000+002
 -I-
                                 -SUM-P(I)---
                     .13964-002
  C
        .17338-002
                                  .11335-002
                                                -92659-003
                                                             ·7624D-003
                     .38634-001
  1
        -45078-0G1
                                  -33248-001
                                                .28724-001
                                                             -24905-001
  2
        .24825+COD
                     .22482+000
                                  -20386+000
                                                .18509+000
                                                             -16825+DDO
  3
        .58688+000
                     .55582+000
                                  .52612+000
                                                ·49781+00D
                                                             .47087+DDD
  4
        -95143+000
                     -83165+000
                                  .81146+000
                                                .79099+000
                                                             -77034+000
  5
        .96481+000
                     .95775+000
                                  .95006+000
                                                .94177+000
                                                             -93291+000
  6
        .99434+000
                     .99278+000
                                  -99096+000
                                                CDD+8888e.
                                                             .98054+DOG
  7
        .99936+COD
                     .99913+000
                                  .99885+000
                                                .99850+000
                                                             .998D9+DDD
  8
        .99995+000
                     .99992+000
                                  .99989+000
                                                .99985+000
                                                             .99980+000
  9
                                  -99999+000
          1.00000
                     .99999+000
                                                .99999+000
                                                             .99998+000
 10
                       1.00000
                                    1.00000
                                                  1.00000
                                                               1.00000
     = .28839+003
                     .35806+003
                                  .44112+003
                                                .53961+003
                                                             .65583+003
THETA = .10000+003
                             ----SUM-P(I)----
 -1-
  C
        .63106-003
        .21656-001
  1
  2
        .15314+000
  3
        .44529+DOD
  4
        .74962+000
  5
        .92352+000
  F.
        .92391+000
  7
        .99760+00C
  8
        .99974+007
  9
        .99998+nnn
          1.00000
 16
     = .79232+003
                     U2 =
                               2
                                     U3 =
                                                1
                                  .20000-001
THETA: .00000+000
                                                .30000-001
                     .10000-001
                                                             .40000-001
 - I -
                                --SUM-P(I)---
  0
          1.00000
                     .99834+000
                                  .99667+000
                                                .99502+000
                                                             .99337+000
                       1.00000
                                    1.00000
                                                .99999+000
  1
                                                             .99999+00G
                                                               1.00000
                                                  1.00000
  2
                                                -50250+000
     = .50000+000
                     .50083+000
                                  .50167+000
                                                             .5C334+000
THETA= .50000-001
                     ·60000-001
                                  .70000-001
                                                .80000-001
                                                             .90000-C01
                                 -SUM-P(I)---
 -I-
  0
                     .99007+000
                                  .98843+00C
                                                .38680+000
        -99172+DCC
                                                             .98517+000
                                                .99996+000
                                   .99997+000
        .99998+000
                     .99998+000
                                                             .99594+000
  1
                                    1.00000
                                                  1.00000
          1.00000
                       1.00000
                                                               1,000000
  2
                     .50501+000
                                  .50585+000
                                                .50669+000
                                                             .50753+00 D
     = .50418+000
```

#1201

U2 = 2 U3 = 1

THE TA =	.10000+000	.11000+000	.12000+000	.13000+000	-14000+000
-1-			-SUM-P(I)		
S	.99354+000	.98192+000	.98030+000	.97868+000	.97707+000
1	.99993+000	.99992+000	.99990+000	.99988+000	.99987+000
2	1.00000	1.00000	1.00000	1.00000	1.00000
	.50837+000	.50921+000	*51005+00G	.51089+000	.51173+000
., -	VB		451005.000	*210034000	*313737000
THETA =	.15000+000	.16000+000	-17000+000	.18000+000	.19000+0C0
-I-	1130007000	*16000+000	-SUM-P(I)	•10000+000	• 13000+000
C	-97546+000	07705 + 000		07066.000	
		.97386+GQQ	•97226+000	.97066+000	.96907+00G
1 2	•99985+000	.99983+000	•99980+000	•99978+0C0	.99976+000
	1.00000	1.00000	1.00000	1.00000	1.00000
H =	.51258+DDC	.51342+000	-51427+000	.51511+000	.51596+000
THETA=	.20000+000	.21000+000	•220C0+000	.23000+000	•24000+000
-1-			-SUM-P(I)		
Ω	.96748+000	.96590+000	•96432+000	.96274+000	.96117+000
1	.99973+000	.99970+000	.99967+DUD	.99964+000	.99961+000
2	1.00000	1.00000	1.00000	1.00000	1.00000
н =	.51681+000	.51765+000	•51850+000	.51935+000	.52020+000
THE TA =	.25000+000	.26000+00C	.27000+000	.28000+000	.29000+C00
-I-			-SUM-P(I)		
0	.95960+000	•95803+000	-95647+000	.95491+300	.95336+000
1	.99958+000	•99955+300	•99951+000	.99948+000	.99944+000
2	1.00000	1.00000	1.00000	1.00000	1.00000
н =	.52105+00C	.5219D+GGO	.52275+000	-52361+000	.52446+000

THE TA =	~30000+00C	.31000+000	.32NCO+000	.33000+000	.34000+000
-1-			-SUM-P(I)		
ō	-95181+DCJ	.95027+000	.94872+000	.94718+000	.94565+000
1	.99940+000	.99936+300	.99932+000	.99928+000	.99924+000
2	1.00000	1.00000	1.50000	1.00000	1.00000
	.52531+000	.52617+000	.52702+000		
r	*373314000	* 72 61 / YOU'D	*32/UZ ~U UU	.52788+DCD	.52874+000
THE TA-	.35000+000	-36000+000	.37000+000	.38000+000	70000.000
-I-	• 7 3 0 0 0 7 0 0 0		-SUM-P(I)		-39000+000
C	0 10 1 3 4 10 0				07007.200
	•94412+000	-94259+000	•94107+000	.93955+000	
1	.99919+000	•9915+000	49910+000	.99905+000	.99900+000
2 3	1.00000	-99999+000	.999994000	.99999+000	.99999+000
		1.00000	1.00000	1.00000	1.00000
H =	•52959+DDC	353045+CCO	.53131+000	.53217+000	•53303+000

U2 = 2 U3 = 1

THE TA =	.40000+000	.41000+000	.42000+000 -SUM-P(I)	.43000+000	.44000+000
0	.93652+000	.93501+000	•93350+000 •99885+000	•93200+000 •99879+000	.93050+000
2	.99999+000	•99999+000	•99999+000	•99999+0CD	•99999+000
3	1.00000	1.00000	1.00000	1.00000	1.00000
	.53389+000	.53475+000	•53562+000	.5364R+DCO	.53734+000
THE TA =	.45030+003	.46000+000	.47000+000 -SUM-P(I)	.48000+000	.49800+000
0	.92901+000	.92752+000	•92603+000	.92455+000	.92306+000
1	.99868+000	.99863+000	.99857+000	.99851+000	•99845+0C0
2	.99999+000	.99999+000	.99999+000	.99999+000	.99999+OCO
3	1.00000	1.00000	1.00000	1.00000	1.00000
н =	.53821+000	•53 9 07+000	.53994+000	.54081+000	.54167+000
THE TA =	.50000+000	.60000+000	.70000+000	.80000+000	.90000+000
-I-	-50000+000	**********	-SUM-P(I)		• 30000 0 0 0 0
Ĉ	-92159+000	.90701+000	.89277+000	.87886+000	.86527+000
1	.99839+600	.99771+600	.99693+000	.99604+DCB	.99506+000
2	.99999+000	.99998+600	.99996+003	•99995+000	.99993+000
3	1.00000	1.00000	1.00000	1.00000	1.00000
H =	.54254+000	.55126+000	•56005+000	.56892+D0D	.57786+000
THE TA =	.10000+001	.11000+601	.12000+001	.13000+001	.14000+601
-I-			-SUM-P(I)		
0	.85199+000	.83900+000	.82531+000	.81389+000	.80175+00 U
1	.99398+000	•99282+00D	.99157+000	.99024+DCO	.98883+000
2	.99990+000	.99987+000	.99983+000	•99979+000	•99974+DOO
3	1.07000	1.00000	1.00000	1.00000	1.00000
H =	•5368 6+0 00	.59595+000	.60510+000	-61433+000	.62363+00G
THETAS	.15000+001	.16000+001	.37003+001	.18000+001	.19000+001
-1-		-	-SUM-P(I)		
Ğ	.79988+00C	.77826 4000	.76688+000	.75575+000	.74486+000
1	.99735+000	•98579+COO	.98417+005	.98248+OOD	.98073+000
2	.99969+000	.99963+000	•99956+000	•99948+000	.99940+000
3	1.00000	1.00000	.99999+000	.99999+000	.99999+000
4	44404 600	e 1. a.u a.a.a	1.00000	1.00000	1.00000
H =	•53301+000	.54246+000	.65199+000	.66159+000	-67127+00 O

#1201

U2 = 2 U3 = 1

THE TA =	-230C0+001	.21000+001	.22000+001	.23000+001	·24000/:31
- <u>1</u> -	77410.000	70.774 . 00.0	-SUM-P(I)		
o,	.73419+000	•72374+00C	•71350+DCO	.70348+000	•69366+000
1	.97891+0C0	•97705+00D	•97512+00C	•97315+000	.97112+000
2	.99931+000	•99921+000	•99910+000	.99899+000	.99887+000
3 4	•99999+00D	•99999+000	•99998+000	.99998+000	•99998+000
	1.00000	1.00000	1.00000	1.00000	1.00000
H =	-69103+000	-69086+000	•70077+000	•71075+000	.72082+000
THE TA =	.25000+00I	-26000+001	-27000+001	20000.001	20000.001
-1-	*********	***************************************	-SUM-P(I)	.28000-001	.29000+001
ŝ	-59483+808	•67460+000	•66536+DDD	•65629+000	647414000
1	•969C5+DCD	.96693+000	•96477+000		•64741+000
2	.99874+000	•99860+000	•99845+0C0	.96255+000 .99829+000	.96032+000 .99813+000
3	.99997+000	•99997+000	•99997+000	•99996+DDD	•99996+000
4	1.00000	1.00000	1.00000	1.00000	1.00000
н =	.73096+000	•74118+COO	•75148+00C	•76186+0DD	.77231+000
	47 10 30 F 00 0	474104600	*/31707000	• 10100+000	•11231+000
THE TA =	-30000+001	.31000+001	.32000+061	.33000+601	.34000+001
-I-	~		-SUM-P(I)		
G	.63869+000	.63014+00C	.62176+DCD	.51353+000	.60546+000
ī	.95884+000	.95572+D00	•95336+000	.95098+000	•94856+DDD
2	.99795+000	.99777+CCC	•99758+COD	•99738+DDD	.99717+000
3	.99995+000	.99994+DCB	•99994+000	•99993+000	.99992+000
4	1.00000	1.00000	1.00000	1.00000	1.00000
н =	.78285+000	.79347+000	.80417+00C	.81495+GCO	.82581+000
					000000
THE TA =	.35000+001	~36000+001	.37000+001	.39900+001	.39000+001
-1-			-SUM-P(I)		
ວ	.59755+0CO	.58977+000	-58215+000	·57466+D0D	.56731+000
1	.94511+000	•94364+000	•94114+00C	.93861+000	.93605+00D
2	.99695+000	•99672+OCO	•99648+000	. 99623+000	.99598+000
3	.99991+000	•99990+000	•99939+000	.99988+U0O	.99987+000
4	1.00000	1.00000	1.00000	1.00000	1.00000
н =	.83676+000	.84778+000	.85889+DGD	.87008+GCO	.88136+000
		•			
.					
	-43000+001	.41000+001	.42G0O+0G1	-43000+GO1	.44000+001
<u>I</u>			-SUM-P(I)		
0	.56009+000	•55300+000	•54604+000	•5392N÷000	•53248+000
1	.93348+000	.93088+DCO	.92826+DOG	•92562+000	•92296+CCG
2	•99571+00C	.99544+000	•99515+000	•9948F+GDO	•99455+000
3	.99986+000	•99985+000	.99983+000	•99982+000	•99980+000
4	1.00000	1.00000	1.00000	1.00066	1.00000
H =	-89272+CDO	.90416+000	•91569+00C	•92730+000	•93900+0CG

U2 = 2 U3 = 1

```
THE TA = .45000+001
                     .46000+001
                                   .47000+001
                                                .48000+001
                                                              -49000+001
 -1-
                                  -SUM-P(I)---
  J
        .52588+000
                     .51939+000
                                   .51302+000
                                                              .50060+000
                                                .50676+000
        .92029+000
                     .91750+000
  1
                                   .91489+000
                                                .91217+000
                                                              .98943+COO
  2
                     .99392+000
        .99424+000
                                   .99359+000
                                                .99325+DDD
                                                              -99290+00U
  3
        .99973+000
                     .99977+CGO
                                   .95975 +000
                                                .99973+000
                                                             .99972+000
  4
                       1.00000
          1.00000
                                   .99999+000
                                                .99999+GDD
                                                              -99999+000
  5
                                     1.00000
                                                  1.00000
                                                                1.00000
  Н
     = .95079+000
                     .96266+000
                                   .97462+000
                                                .98666+000
                                                              .99879+000
THE TA =
       .50000+001
                     .52000+001
                                   .54000+0C1
                                                .56000+001
                                                              -58000+001
 - I -
                                  -SUM-P(I)---
  0
        .49455+0C0
                     .4827F+C00
                                   .47135+000
                                                              .44964+COO
                                                .46032+000
        .90668+00C
                     .90:14+000
                                                .83995+000
  1
                                   ·89556+000
                                                              .8843D+00D
  2
        ·99254+000
                     .99179+000
                                   .99101+000
                                                .99020+000
                                                             .98934+COD
  3
        ·99969+000
                     -99965+CCD
                                   •99960+000
                                                •99955+GDD
                                                             .99950+000
  4
        .09999+000
                     .99999+000
                                   .99999+DCC
                                                •99999+000
                                                             -99999+COO
  5
          1.00000
                       1.00000
                                     1.00000
                                                  1.00000
                                                                1.00000
     = .10110+001
                     .10357+001
                                   .10608+001
                                                .10862+001
                                                              .11120+001
THETA = .60000+001
                     .62000+001
                                   .64000+001
                                                .65000+001
                                                              .68000+001
 - I -
                               ---SUM-P(I)----
  S
        .43931+003
                     -42931+000
                                   ·41962+003
                                                .41023+000
                                                             .40113+000
        .87862+000
                     .87293+000
                                   .86721+000
  1
                                                .85148+000
                                                             .85574+000
  2
        .99845+DCC
                     •99753+000
                                   .98657+000
                                                .98557+000
                                                             .98455+0C0
  3
        -99943+000
                     .99937+COO
                                   .99930+000
                                                •99923+000
                                                             .99915+000
  4
        •99998+DOC
                     -99998+000
                                   •99998+000
                                                .99998+000
                                                             .99997+000
          1.00000
  5
                       1.00000
                                     1.00000
                                                  1.00000
                                                                1.00000
     = .11381+001
                     .11647+001
                                   .11916+0C1
                                                .12188+001
                                                              .12465+001
THETA= .70000+001
                     .72000+001
                                   .74000+001
                                                             .78000+001
                                                .76000+001
                                  -SUM-P(I)---
 -I-
  O
                     .38375+GGD
                                   .37544+GOD
        .39230+D00
                                                .36739+000
                                                              .35957+00 D
                     .84424+000
                                   .83849+DCC
  1
        .R4999+000
                                                .83274+000
                                                             .82700+000
  2
        .99349+000
                     •98239+000
                                   .98127+003
                                                .98011+000
                                                             ·97892+000
        .93906+000
  3
                     .99897+030
                                   .99888+000
                                                .99877+000
                                                             •99867+000
                     .99997+000
  4
        .99997+000
                                   .99996+00C
                                                .99996+000
                                                             .99995+00 C
                                                  1.00000
  5
          1.00000
                       1.00000
                                     1.000000
                                                                1.00000
     = .12745+001
                     .13029+001
                                   .13318+OC1
                                                .13610+001
                                                             .13906+001
```

#1201

NA.

4>

U2 = 2 U3 = 1

THE TA =	.80000+001	.82000+061	.84090+001 -SUM-P(I)	.86000+301	.88000+001
Ĵ	.35197+000	.34459+000	.33743+000	.33046+000	.32369+00D
1	.82127+00C	.81554+000	.80983+000	.80413+000	.79844+000
2	.97770+000	497645+000	•97517+000	.97386+000	.97252+000
3	.99856+DCJ	.99844+000	.99871+000	.99818+000	499805+000
4	•99995+000	•99994+000	•99993+000	.99993+000	.99992+000
5	1.00000	1.00000	1.00000	1.00000	1.00000
H =	.14206+001	.14510+001	.14818+001	.15130+001	.15447+001
THE TA =	.90000+001	•92000+001	-94000+001	.96000+001	.98000+001
-1-			-SUM-P(I)		
Š	.31711+000	-31071+000	.30448+000	.29842+000	.29252+000
1	.79277+000	-78713+030	.78150+000	.77589+000	.77031+000
2	.97115+000	.96975+000	•96833+000	.96688+000	.96541+000
3	•99 790+0 00	•9977F+DDO	•99750+000	.99744+000	.99727+000
4	«99991+000	•99990+000	•99989+000	.99988+000	.99987+000
5	1.00000	1.00000	1.00000	1.00000	1.00000
н =	.15767+001	.16092+001	.16421+001	.16755+001	.17093+001
THE TA =	.10000+002	.10200+002	.10400+002	.10600+002	.10800+002
-I-			-SUM-P(1)		
0	.28678+000	.28119+000	.27575+000	.27045+000	.26528+000
1	.76475+000	.75922+000	•75371+000	.74823+300	.74278+000
2	.96391+0CC	.96238+000	.96083+000	.95925+DCD	.95766+000
3	.99710+000	•99692+000	.99673+000	.99654+000	,99633+000
4	.99986+000	•99985 •000	.99984+000	.99983+000	.99982+000
5 6	1.00000	1.00000	1.00000	.99999+000	.99999+0000
	17475.001	17701.003	101774801	1.00000	1.00000
п -	.17435+001	.17781+001	.19132+001	.18488+001	.18848+CO1
THETAS	-11000+002	-11200+002	.11400+002	.11600+002	.11800+002
-1-			(J)9-MUZ-		
	.26024+000	-25534+000	·25055+00C	.24589+000	-24134+000
	.73736+000	•73196+DDD	.72660+606	.72127+000	.71597+000
2	95604+000	-95439+000	•95273+000	.95104+000	•94933+COD
3	.99613+000	•99591+DCD	•99569+000	.99546+000	•99522+000
4	•99980+000 •99999+000	•99979+600	•99977+000 •99999+000	•99975+00 0	•99974+000
5 6	1.00000	.99999+000 1.00060	1.00030	•99999+DCO 1•DDCDO	1.00000
H =	-19213+001	.19582+001	•19956+001	·20334+CC1	.20718+001
п •	4 7 3 5 7 3 4 0 0 1	4 7 3 7 0 5 4 7 0 1	• T 3 3 3 5 6 C C T •	• 20334+061	• F0 1 T D + OU T

,我们是一个人,我们是一个人,我们是一个人,我们是一个人,我们是一个人,我们是一个人,我们是一个人,我们是一个人,我们是一个人,我们是一个人,我们是一个人,我们

U2 = 2 U3 = 1

```
THETA = .12000+002
                     .12200+002
                                  .12400+002
                                               .12600+002
                                                            .12800+002
 -I-
                                --SUM-P(I)---
                     .23257+000
                                                            .22020+00D
  ũ
       .23690+000
                                  .22835+000
                                               .22422+000
       .71070+00C
                     .70546+000
                                               .69509 +000
                                                            .68995+000
  1
                                  •70026+00N
       .94760+000
                     .94585+000
                                  .94408+000
                                               .94230+000
                                                            .94049+000
                                  .99447+000
  3
       .99498+CDD
                     .99473+000
                                               .99421+000
                                                            .99394+000
  4
       .99972+000
                     .99970+000
                                  •99968+DDC
                                               .99965+000
                                                            .99964+000
  5
        .99999+DDC
                     -99999+000
                                  .99999+000
                                               .99999+000
                                                            .99999+000
          1.00000
                       1.00000
  6
                                    1.00000
                                                 1.00030
                                                              1,00000
  H
     = .21106+001
                     ·21499+001
                                  .21897+001
                                               .22299+001
                                                            .22707+001
THETA= .13000+002
                     .13200+002
                                  .13400+602
                                               .13600+002
                                                            .1380D+0C2
 -1-
                                 -SUM-P(I)----
  C
        .21627+000
                     -21243+000
                                  .20868+000
                                               .20502+000
                                                            .20145+000
  1
       .68485+000
                     .67979+000
                                  .67475+000
                                               .66975+000
                                                            .66478+000
  2
       .93867+000
                     ·93682+000
                                  .93496+000
                                               .93309+000
                                                            .93120+000
  3
        .99366+000
                     .99337+000
                                  .99308+000
                                               .99278+800
                                                            .99247+000
  4
        •99962+000
                     .99959+000
                                  .99957+000
                                               .99954+000
                                                            .99952+000
  5
                     .99998+000
        •99999+000
                                  -99998+000
                                               -99998+DDN
                                                            -99998+COG
                                                              1.00000
                       1.00000
                                    1.00000
                                                 1.00000
  6
          1.00000
     = .23119+001
                     -23537+001
                                  .23960+001
                                               .24387+001
                                                            .24820+001
THETA= .14000+002
                     ·14200+J02
                                  .14400+002
                                               .14600+002
                                                            .148DO+OC2
                       ------SUM-P(I)-----
 -1-
        .19795+000
                     .19454+000
                                  .19120+000
                                               .18794+OCD
                                                            .18475+000
                                               .64526+000
                                                            .54047+000
  1
        ·65985+000
                     .55495+000
                                  .65009+000
  2
        •92929+000
                     •92736+000
                                  ~92542+000
                                               •92347+DCD
                                                            •92150+000
                                  .99150+GBC
  3
        .99216+000
                     .99183+000
                                               .99117+000
                                                            .99082+000
  4
       .99949+000
                     .99946+000
                                  .99943 + DOC
                                               .99940+600
                                                            •99937+DDD
        •99998+000
                     ·99998+000
                                  .99998+600
                                               .99997+000
                                                            .99997+000
  E
          1.00000
                       1.00000
                                    1,00000
                                                 1.000000
                                                              1.00000
     = .25258+001
  Н
                     .25702+001
                                  .26130+001
                                               .26604+001
                                                            .27063+001
THETA = .15000+002
                                               .16500+002
                     .15500+002
                                  ·16000+002
                                                            • 17300+002
 -I-
                                 -SUM-P(I)----
  0
        .18163+00C
                     .17413+000
                                  .16703+000
                                               .16031+300
                                                            .15393+000
                     .52398+000
                                  .61246+000
                                               .60116+000
  1
        .53572+00A
                                                            ·59008+000
  2
                                  .90941+000
        •91952+DD0
                     ·91450+CGD
                                               .90425+000
                                                            .89901+00 U
  3
        .99047+00G
                     .98956+000
                                  ·9886D+D00
                                               .98759+000
                                                            .98654+000
                     .99925+DOD
                                               .99905+000
  4
        .99934+000
                                  •93916+000
                                                            ~99894+000
  5
        .99997+000
                     .99997+000
                                  .99996+000
                                               .99995+000
                                                            .99995+000
                       1.00000
                                                 1.00000
  6
          1.00000
                                    1.00000
                                                              1.00000
     = .27528+OC1
                     .28714+001
                                  .29934+001
                                               .31197+001
                                                            .32482+001
```

#1201

.17500+002	.18000+002	•185.00+002	.19000+002	.19500+002
				12000
				.12655+000
				.53784+000 .87201+000
				.98061+000 .99826+000
				.99990+000
				1.00000
				.39510+001
*330114001	*331114001	*303054001	*2005~4001	• 2 3 2 1 0 4 0 0 1
-20000+002	-21000+002	-22009+002	-23000+002	.24000+002
				20000002
-12185+00C	-11310+000	-		.91247-001
				.45623+000
				.82122+000
				.96721+000
				-99641+000
			•	.99975+000
	-			.99999+000
				1.00000
-41035+001				.54797+001

.25000+002	.30000+002	.35000+002	.40000+302	.45000+002
		-SUM-P(I)		
.85175-001	.61431-001	.45417-001	.34264-001	.26291-001
-44007+003	.36859+000	.31035+00C	.26269+000	.22347+000
.80976+000	.75253+000	.69671+000	.64340+000	.59318+000
.96379+000	-94450+000	.92208+000	.89720+000	.87047+000
.99538+COO	.99249+000	.98782+000	.98181+000	.97445+000
.99970+000	.99935+000	.93878+000	.99792+000	.99673+000
•99999+000	•99996+000	.99992+000	.99984+DOD	.99972+000
1.00000	1.00000	1.00000	.99999+000	.99998+000
			1.00000	1.00000
.59703+001	.81392+001	.11009+002	.14593+002	.19018+002
	.14788+000 .57921+000 .89372+000 .99545+000 .99883+000 .99994+000 1.00000 .33811+001 .2000+002 .12185+000 .52801+000 .97929+000 .97929+000 .99810+000 .9989+000 1.00000 .41035+001 .25000+002 .85175-001 .44007+000 .80976+000 .99538+000 .99538+000 .99999+000 .99999+000	.14788+000 .1421×+000 .57921+000 .56855+000 .89372+000 .88836+000 .99545+000 .98431+000 .99883+000 .99870+000 .99994+000 .99993+000 1.00000 1.00000 .33811+001 .35177+001 .2000+002 .21000+002 .12185+000 .1131C+000 .52801+000 .50894+000 .86647+000 .85530+000 .97929+000 .97653+000 .97929+000 .97653+000 .99989+000 .99774+000 .99989+000 .99999+000 1.00000 .99999+000 1.00000 .99999+000 .55000+002 .30000+002 .85175-001 .61431-001 .44007+003 .36859+000 .80976+000 .75253+000 .99538+000 .99495+000 .99538+000 .99249+000 .99999+000 .99935+000 .99999+000 .99996+000 1.00000 1.00000	.14788+000 .14212+000 .13668+000 .57921+000 .56855+000 .55811+000 .99372+000 .88836+000 .88296+000 .99545+000 .99870+000 .99856+000 .99883+000 .99993+000 .99992+000 .1.00000 .33811+001 .35177+001 .36582+001 .36582+001 .20000+002 .22000+002 .22000+002 .22000+002 .12185+000 .91312+000 .10514+000 .52801+000 .95530+000 .84401+000 .97929+000 .97653+000 .97359+000 .99989+000 .999999+000 .99999+000 .999999+000 .999999+000 .999999+000 .999999+000 .999999+000 .999999+000 .999999+000 .999999+000 .999999+000 .999999+000 .999999+000 .999999+000 .999999+000 .9999999000 .99999999000 .9999999000 .9999999000 .9999999000 .9999999000 .9999999000 .999999000 .999999000 .999999000 .999999000 .999999000 .999999000 .999999000 .999999000 .999999000 .999999000 .999999000 .999999000 .999999000 .999999000 .99999000 .99999000 .999999000 .999999000 .999999000 .999999000 .999999000 .99999000 .99999000 .999999000 .999999000 .999999000 .999999000 .999999000 .999999000 .999999000 .999999000 .999999000 .999999000 .999999000 .999999000 .999999000 .999999000 .999999000 .999999000 .999999000 .9999990000 .999999000 .999999000 .999999000 .999999000 .999999000 .999999000 .999999000 .999999000 .99999000 .99999000 .99999000 .999990000 .99999000 .99999000 .99999000 .99999000 .99999000 .99999000 .99999000 .99999000 .99999000 .99999000 .99999000 .99999000 .99999000 .99999000 .99999000 .99999000 .99999000 .99999000 .999990000 .99999000 .99999000 .99999000 .99999000 .99999000 .99999000 .99999000 .99999000 .99999000 .99999000 .99999000 .99999000 .99999000 .99999000 .99999000 .99999000 .99999000 .99999000 .9999000 .9	.14788+000 .1421×+000 .13668+000 .13149+000 .57921+000 .56855+000 .55811+000 .54787+000 .99372+000 .88836+000 .88296+000 .87750+000 .99845+000 .99870+000 .99856+000 .99842+000 .99994+000 .99993+000 .99992+000 .99991+000 .1.00000 1.00000 1.00000 1.00000 .33811+001 .35177+001 .36582+001 .38026+001 .38026+001 .35177+001 .36582+001 .38026+001 .20000 .99992+000 .99991+000 .35177+001 .36582+001 .38026+001 .20000 .35177+001 .36582+001 .38026+001 .20000+002 .21000+002 .22000+002 .23000+002 .23000+002 .23000+002 .23000+002 .23000+002 .9000

U2 = 2 U3 = 1

```
THETA = .500001+002
                    .55000+002
                                  ·60000+002
                                               .650CD+CC2
                                                            .70000+002
 -1-
                                -SUM-P(I)----
  C
                    .16132-001
       .20466-001
                                  .12855-001
                                               .10343-001
                                                            .83945-002
                    .16400+000
                                                            .10633+000
  1
       .19101+000
                                  .14140+000
                                               .12239+000
  2
       .54633+007
                    .50288+000
                                  .46277+000
                                               .42587+000
                                                            .39198+00U
  3
       .94242+000
                    .81351+000
                                  .78414+DOD
                                               .75463+600
                                                            .72523+000
  4
       .96579+000
                    .95589+000
                                  -94483+000
                                               .93271+000
                                                            ·91963+000
  5
       .99516+000
                    -99318+DOD
                                  .99074+000
                                               .98783+000
                                                            .98443+00 G
  6
       .99953+003
                    .99928+000
                                  .99894+000
                                               .99849+000
                                                            -99793+000
  7
       .99997+000
                    .99995+000
                                  .99991+000
                                               .99987+000
                                                            .99980+000
         1.00000
  8
                      1.00000
                                  .99999+000
                                               ·99999+C00
                                                            .99999+000
  9
                                    1.00000
                                                 1.00000
                                                              1.00000
     = .24431+002
                    .30995+002
                                  .38896+002
                                               .48341+002
                                                            .59563+002
THETA = .75000+002
                                                            .95000+002
                    .80000+002
                                  .85000+002
                                               ·90000+002
 -I-
                                -SUM-P(1)----
  C
       ·58661-002
                    .56557-002
                                  .46886-002
                                               .39098-002
                                                            .32781-002
  1
       .92692-001
                    .81065-001
                                  .71110-001
                                               .62557-001
                                                            .55181-001
  2
                    .33243+000
       •36090+000
                                  .30635+000
                                               -28248+000
                                                            .26063+000
                                               .61238+DCD
  3
       .59616+000
                    .56758+000
                                  -63962+000
                                                            .58592+000
       .90570+000
                    .89101+000
                                  .87568+000
                                               .85979+000
                                                            .84345+000
  5
       .98053+000
                    .97613+000
                                  .97123+000
                                               .96583+000
                                                            .95995+00G
       .99723+000
                     .99640+000
  6
                                  .99540+000
                                               .99423+DCO
                                                            .99289+000
  7
       .99972+000
                    .99961+000
                                  .99947+000
                                               .99930+000
                                                            -9991G+000
  8
       -91998+003
                    .99997+000
                                  .99996+000
                                               .99994+000
                                                            .99992+000
  9
          ..00000
                      1.00000
                                   1.00000
                                                 1.00000
                                                            .99999+000
 10
                                                              1.00000
     = .72821+002
                    .88407+002
                                 .10664+003
                                               .12788+GC3
                                                            .15253+003
THETA= .10000+003
 -I-
                          -----SUM-P(I)------
  0
       .27622-002
       .48799-001
  1
  2
       -24062+000
  3
       .56032+000
       .82673+000
  5
       ·95360+000
       .99135+000
  7
       •99885+DDN
  8
       .99989+000
  9
       .99999+000
 10
         1.00000
     = .IA102+003
```

#1201

U2 = 2 U3 = 2

THE TA =	.00000+000	.10000-001	.20000-001	.30000-001	.40000-001
-I-		*	-SUM-P(I)		
Ō	1.00000	.99889+000	.99778+000	.99667+000	.99557+DDG
1	1400000	1.00000	1.00000		.99999+000
		1.00000	1.00000	1.00000	
2					1.00000
H =	.25000+000	.25028+000	•25056+000	.25083+00C	.25111+000
THETA=	.50000-001	.60000-001	.70000-001	.80000-001	.90000-001
-1-			-SUM-P(I)		
0	.99447+000	.99337+000	.99227+000	.99117+00C	.99007+000
1	•99999+000	•99999+000	•99998+DDC	.99998+000	.99997+000
2	1.00000	1.00000	1.00000	1.00000	1.00000
н =	·25139+00C	·25167+D0D	-25195+000	-25223+000	.25251+00G
THE TA =	.10000+000	.11000+000	.12000+00C	.13000+000	.14000+000
-I-			-SUM-P(I)		
0	-99898+DD7	.98788+000	.98679+000	.98570+000	.93462+000
1	.99997+000	.99996+000	.99995+000	.99994+868	.99993+00D
2	1.00000	1.00000	1.00000	1.00005	1.00000
	.25279+000	.25307+000	.25335+000	·25353+000	.25391+000
" -	1232131000	423307.000	1233334000	1233434000	• 6 73 31 +00 0
THETA=	-15000+000	.16000+000	.17000+000	.18000+000	10000.000
-	*13000+000				.19000+000
-1-		****	-SUM-P(I)		
0	*98353+COO	.98245+000	.98136+000	.98028+000	.97920+000
Ĭ	•9 9992+00 0	.99991+000	•99990+000	•99989+000	.99988+000
2	1.00000	1.00000	1.00000	1.00000	1.00000
H =	.25419+000	-25447+000	.25475+000	.25503+000	.25531+000
THETA =	-20000+000	.21000+000	.22000+000	-23000+000	.24000+000
-1-			-SUM-P(I)		
3	.97813+000	.97705+000	.97598+000	.97491+000	.97384+000
ì		•99985+000			
	.99986+000		.99984+000	.99992+000	.99980+000
2	1.00000	1.00000	1.00000	1.00000	1.00000
H =	.25559+000	-25587+000	.25615+0CD	.25643+000	.25672+000
THE TA =	-25000+000	. 26000+000	•2700 0 +000	.28000+000	.29000+000
-1-			-SUM-P(I)		
0	·97277+080	.97170+000	.97063+000	.96957+000	.96851+00D
1	.99979+000	.99977+000	.99975+000	-99974+000	.99972+000
2	1.00000	1.00000	1.00000	1.00000	1.00000
	-25700+00G	-25729+000		.25785+000	.25813+000
		723.23.000		469.99.090	

-284-

是一个人,我们就是一个人,我们就是一个人,我们就是一个人,我们就是一个人,我们就是一个人,我们就是一个人,我们就是一个人,我们就是一个人,我们就是一个人,我们就 第一个人,我们就是一个人,我们就是一个人,我们就是一个人,我们就是一个人,我们就是一个人,我们就是一个人,我们就是一个人,我们就是一个人,我们就是一个人,我们就

THE TA =	.30000+000	.31000+000	.32000+000 -SUM-P(I)	.33000+000	.34000+000
0 1 2	.96745+000 .99970+000 1.00000	.96639+000 .99968+300 1.00000	.96533+000 .99966+000 1.00000	.96428+000 .99963+000 1.00000	.96322+000 .99961+00C 1.00000
н =	.25841+000	•?5869+C/IO	•25898+000	-25926+000	.25955+000
THETA =	.35000+000	.36000+000	.37000+000 -SUM-P(I)	.38000+000	.39000+000
0 1 2	.96217+000 .99959+000 1.00000	.96112+000 .99957+000 1.00000	.96007+000 .99954+000 1.00000	.95902+000 .99952+000 1.00000	.95798+000 .99949+000 1.00000
н =	•25983+00D	-26011+000	.26040+000	.26068+000	.26097+00Ü
THE TA =	.40000+600	.41000+000	.42000+000 -SUM-P(I)	.43000+000	.44000+000
0	.95694+000 .99947+000	•95589+000 •99944+000	.95485+000 .99941+000	•95381+000 •99938+000	.95278+000 .99936+000
2 H =	1.00000 .26125+000	1.00000 .26154+000	1.0000C .26182+GDO	1.00000 .26211+000	1.00000 .26239+000
THE TA =	.45000+000	.46000+000	.470C0+000 -SUM-P(I)	.48000+000	.49000+000
C 1 2	.95174+000 .99933+000 1.00000	.95071+000 .99930+000	.94967+000 .99927+000 1.00000	.94864+000 .99924+000 1.00000	.94761+000 .99920+000 .99999+000
3	•26268+DDD	•26296+DOO	.26325+000	.26353+000	1.0000C .26382+000
THETA=	.53000+090	•50000+000	.70000+000 -SUM-P(I)	.80000+000	.90000+000
0	.94658+000 .99917+000	.93639+000 .99882+000	.92636+000 .99841+000	.91648+000 .99794+000	.90674+000 .99742+000
2 3 H =	.99999+000 1.00000 .26411+000	.99999+000 1.00000 .26698+000	.99999+000 1.00000 .26987+000	.99998+000 1.00000 .27278+ 00	.99997+000 1.00000 .27571+000

THE TA =	• I: 300+001	-11000+001	.12000+0C1	.13000+001	.14000+001
-I-			-SUM-P(I)		
r.	.89716+803	.88772+CDD	.87942+000	.85925+000	.86022+00D
1	.99684+000	.99622+000	·99554+000	.99481+000	.99404+000
2	.99996+000	•99994+000	.99993+000	.99991+000	.99989+000
3	1.00000	1.00000	1.00000	1.00000	1.00000
	.27866+000				
п -	•21000+UUU	.28162+000	-28460+000	.28760+000	.29062+000
THE TA =	•150CO+001	.16000+001	•170C0+001	.18000+001	.19000+001
-1-	***		-SUM-P(I)		
0	.95133+007	.84256+000	.33392+000	.82541+000	.81702+000
1	.99321+000	.99235+000	· 39144+DOO	•99049+000	.98950+000
2	.99987+DCD	.99984+DDD	.999A1+DOC	.99977+000	.99974+COU
3	1.00000	1.00000	1.00000	1.00000	1.00000
	.29366+000	-29671+000	·29979+DCD	.30289+000	.30599+000
•••	117000		1233.3.000	130183.000	• 30 3 33 1 00 0
THE TA =	.20000+001	.21000+001	.22000+001	.23000+001	.24000+001
	62 700 D + GC 1	•21000+001	·	• 5 3000 400 1	• 24000+001
-1-	42034.000	AAAEA	-SUM-P(I)		
0	.93874+000	.80059+000	•79255+000	.78462+000	.77681+000
1	•98846+DDN	.98739+000	•98628+000	.98514+000	•98396+DDD
2	•99970+00D	•99965+000	•93960+000	.99955+000	.99949+600
3	1.00000	.99999+000	.99999+000	.99999+000	.99999+000
4		1.00000	1,00000	1.00000	1.00000
н =	.30912+000	.31227+000	-31544+DDO	.31862+OCO	.32183+000
					, , , , , , , , , , , , , , , , , , , ,
THETAT	.25000+001	.260CD+001	-27000+001	.28000+001	.29000+001
-I-			-SUM-P(I)		
0	.76910+000	.76150+000	.75401+000	74562+800	77077.000
				.74662+000	.73933+000
1	•98274+000	.98149+000	•98021+0GD	.97890+000	.97756+000
2	*99943+000	.99937+600	•99930+000	.99923+000	.99915+000
3	.99999+000	•99999+000	•999°9+000	•99999+000	•99 98+0 00
4	1.00000	1.00000	1.00000	1.00000	1.00000
H =	•325 05 + 0 00	.32830+000	•33156 + 000	.33404+000	.33814+000
		•			
THE TA =	-30000+001	.31000+001	.32000+001	.33000+001	.34000+001
-1-			-SUM-P(I)		
8	.73214+000	.72505+000	.71805+DCJ	.71115+000	.70433+000
1	.97619+000	•97478+000	•97336+DCC	.97190+000	•97042+000
2	•99907+000	-99898+000	•93899+000		
				.99879+000	•99869+00D
3	.99998+000	.99998+000	.93998+000	•99997+000	.99997+000
4	1,00000	1.00000	1.00000	1.00003	1.00000
H =	.34146+00C	.34481+000	.34817+000	.35155+000	•35494+00D

THE TA =	.35000+001	.36000+001	.37000+001 SUM-P(I)	.38000+001	.39000+001
ā	.69761+000	•69098+000	-58444+DDD	.67798+000	.67%61+000
1	.96891+000	•96738+000	496582+000	•96424+000	.96264+000
2	·99858+DDD	-99847+000	.99835+000	•99823+000	•99810+000
3	·99997+00D	•99996+000	•99996+000	•99995+000	•99910+000
4	1.00000	1.00000	1.00000	1.00000	1.00000
н =	.35836+DDD	•3618D+DDD	•36526+000	.36874+000	.37224+00 D
			100020.000	1300747000	• > 1 £ £ 4 ¥ 0 0 0
THE TA=	.40000+001	-41000+001	.42000+001	.43000+001	.44000+001
-I-			-SUM-P(I)		
Ü	•66532+000	-65911+000	-65298+000	•64693÷000	•64D95+D0D
1	.96101+00 0	. 95937+00 0	•95770+000	•95601+000	.95431+000
2	•99797+000	-99784+000	.99769+000	•99755+000	.99739+000
3	•99994+000	•99994+000	•99993+000	.99993+000	.99992+000
4	1.00000	1.00000	1.00000	1.00000	1.00000
H =	.37576+000	. 37930+000	.38286+000	.38644+000	•39004+000
THE TA=	-45000+001	# COOO * CO *	# 7000 - 051		
-1-		-46000+001	.47000+001	.48000+001	.49000+001
0	•63506+DDD	•62923+00D	-SUM-P(I)		
1	•9 5 25 8 + 0 00	•95084+00B	•62348+000 04000+000	.61781+000	.61220+000
2	•99724+000	•99707+000	•94908+000 •99690+000	•94730+000	.94551+000
3	•99991+000	•99991+000	•99990+DDO	•99673+000	•99655+000
4	1,00000	1.00000	1.00000	•99989+000	•99988+000
н =	-39367+000	-39731+000	-40097+000	1.00000 .40466+000	1.00000
•••		455752.000	***************************************	•+0466+00	.40836+00D
THE TA =	.50000+001	-52000+001	,54000+001	.56000+001	-58000+001
-I-			-SUM-P(I)		
0	.60667+000	-59580+00G	.58520+000	.57486+000	.56476+0D0
1	-94370+000	-94004+000	.93632+000	-93254+000	.92872+000
2	.99636+000	•99598+000	.99557+000	-99514+000	•99469+000
3	.99988+DDD	.99986 ¢ 000	.99984+000	-99981+000	.99979+000
4	1.00000	1.00000	1.00000	1.00000	1.00000
H =	-41209+000	.41960+00D	·42720+000	.43489+DDD	.44266+00 D

THE TA =	.60000+001	.62000+001	.64000+001	.66000+001	.68000+001
-I-			-5UM-P(I)		
0	.55491+000	.54529+000	•53590+00D	.52673+000	.51777+000
1	.92485+000	.92094+000	·91698+UUU	.91299÷000	~90897+000
2	.99421+000	.99372+000	•99320+000	.99266+000	.99210+000
3	.99976+000	.99973+000	.99970+000	.99967+000	.99963+000
4	.99999+000	•99999+000			
-	-		•99999+000	.99999+000	.99999+000
5	1.00000	1.00000	1.00000	1.00000	1.00000
H =	.45052+0 00	.45847+000	.46651+000	.47463+000	.48284+000
THETA=	.70000+001	.72000+001	.74000+001	.76000+091	.78000+001
~I-			-SUM-P(I)		.,
Ō	.50901+000	.50046+000	•49210+000	.48393+000	.47554+000
1	•9849 1+6 00	•90082+000			_
			.89671+000	.89258+000	.88842+000
Ž	.99151+600	•99091+000	•99028+000	•98963+000	•98896±000
3	39960 +0 00	•99955+000	•99951+000	.99946+000	.93942+000
4	.999 95+000	•99999+000	•99999+000	.99998+000	.99998+000
5	1.00000	1.00000	1.00000	1.00000	1.00000
н =	.49115+000	.49954+000	.50803+000	.51661+000	.52528+000
THETA=	.80000+001	.82000+C01	.84000+001	.86000+001	.88000+001
-1-			-SUM-P(I)		
C	.46813+000	.46049+000	45302+000	.44571+000	.43856+000
1	.88424+000	.88004+000	£87583+000	-97160+000	.86736+000
2	.98827+DDD	.98755+000	-98582+000	.98606+000	.98529+000
3	.99936+000	.99931+000	.99925+000	.99919+000	.99912+000
4	.99998+000	.99998+000	.99997+000	.99997+000	.99997+000
5	1.00000	1.00000	1.00000	1.00000	1.00000
	•534 04+0 00	.54290+000	.55186 +000		
п -	•334U4+UUU	•942304000	*221994000	.56091+000	.57005+000
T.1.5 5 5 -	***		0		
THETA=	•90000+001	•92000+001	•94000+001	.96000+001	.98000+001
-I -			-SUM-P(I)		
O	-43156+000	.42471+000	-41801+000	.41144+000	.40502+000
1	-86311+000	.85886+000	.85459+000	.85032+000	.84604+000
2	.98449+000	.98367+000	-98284+000	-98198+000	-98110+000
3	-99906+000	.99898+000	.99891+000	-99883+000	-99875+000
4	•99997+000	•99996+000	•99996+000	•99995+000	•99995+000
	-		•		
5	1.00000	1.00000	1.00000	1.00000	1.00000
H =	.57930+000	.58864+000	-59808+000	.60762+000	.61726+000

U2 = 2 U3 = 2

-					
THE TA =	.10000+002	-10200+002	.10400+002	.10600+002	.10800+002
-I-			-SUM-P(I)		
0	.39873+00D	.39257+000	.38653+000	.38062+000	.37483+000
1	-84176+00D	.83747+000	.83319+000	.82890+000	.82462+000
2	.98020+000	.97929+000	.97835+000	.97740+000	.97643+000
3	.99866+000	.99858+000	.99848+000	.99839+000	.99829+000
4	.99995+000	•99394+000	.99994+000	•99993+000	•99993+000
5	1.00000	1.000C0	1.00000	1.00000	1.00000
	-62699+000	-63684+000	•64678+000	-65682+000	.66637+000
,, <u>-</u>	•02033+000	***************************************	*04010400	*03002 +000	.000377000
THE TA =	110004003	11200.002	11400-000	11600.000	
	-11000+002	.11200+002	.11400+002	.11600+002	.11800+002
-I-		-	-SUM-P(I)		
0	•36915+DOD	.36359+000	.35814+000	.35280+000	•34756+000
1	-82034+000	-81606+000	.81179+000	.83752+000	.80325+000
2	•97543+000	. 97442+000	.97340+000	.97235+000	"97129+00 D
3	.99818+000	. 99 807 +000	•99796*000	.99785+000	•99773+00D
4	.99992+000	•99991+000	•99991+000	•99990+000	-99989+000
5	1.00000	1.00000	1.00000	1.00000	1.00000
H =	.67723+00 0	.68758+000	•69805+000	.70862+000	.71930+000
THE TA =	.12000+002	.12200+002	.12400+002	-12600+002	.12800+002
-I-			-SUM-P(I)		
C	.34243+000	.33739+000	.33245+00U	-32761+000	.32286+000
1	.79899+000	-79474+000	.79050+000	.78627+000	.78204+000
2	.97021+000	.96911+000	.96800+000	.96686+000	.96572+000
3	.93760+000	.99747+000	.99734+000	.99720+000	•99706+000
4	.99988+000	.99988+000	.99987+000	.99986+000	.99985+000
5	1.00000	1.00000	1.00000	1.00000	1.00000
	·73008+000	-74098+000	.75198+000	.76310+000	•77432+00D
	• 1 3000 1 000	***************************************	************	8 F0 3 I O Y U O O	*114324000
THETA=	.13000+002	.13200+002	.13400+002	.13600+002	-13800+002
-1-			-SUM-P(I)		• 13500 0 0 0 2
0	.31820+000	-71363+000			700.1.000
			•30915+000	.30475+000	.30043+000
1 ,	.77783+000	.77363.700	.76943+000	.76525+000	.76108+000
2	-96455+000	-96337+000	.96218+000	.96097+000	.95974+000
3	•99692+000	.99677+000	.99661+000	•99646+00D	.99629+000
4	•99984+DDD	•99983+000	.93932+000	.99981+000	.99980+000
5	•99999+000	•99999+000	•99959+000	.99999+000	•99 999+00 0
6	1.00000	1.00000	1.00000	1.00000	1.00000
н =	.78566+000	.79711+000	.80868+000	.82036+000	-83215+000

#1201

THE TA =	-14000+002	14200+002	-14400+002	.14600+002	.14800+002
-I- 0	.29619+000	-29203+008	-SUM-P(I)28794+000	20707.000	2000.000
1	.75693+000	•75278+DDD	•74865+D0D	.28393+000 .74454+000	- 28000+000 74043-000
2	•95850+000	•95724+000	•95597+000	•95469+000	.74043+000 .95339+000
3	•99612+000	•99595+000	•99578+000	•99560+000	.99541+000
4	•99978+DDD	-99977+000	•99976+000	•99974+000	.99973+000
5	•99999+000	•99999+000	•99999+000	•99999+000	.99999+000
6	1.00000	1.00000	1.00000	1.00000	1.00000
Н =	-84406+DDD	-85608+000	.86823+000	.88049+000	.89287+00D
•••			100023.000	***************************************	***************************************
THETA=	15000.003	15500.003	16000.000		12000.000
-I-	.15000+002	.15500+002	.16000+002	-16500+002	.17000+002
0	.27613+000	.26677+000	-SUM-P(I) 25781+000	200204000	34104.000
1	.73635+000	.72620+000	•71614+000	.24924+000 .70619+000	.24104+000 .69635+000
2	•95207+000	.94873+000	•94531÷000	.94181+DCO	-93823+000
3	•99522+000	•99472+00C	•99420+000	.99364+000	.99306+000
4	.99971+000	.99967+000	•99963+000	•99958+000	•99953+000
5	•99999+000	•99999+000	•99998+000	•99998+000	•99998+000
ő	1.00000	1.00000	1.00000	1.00000	1.00000
н =	.90537+D03	.93715+000	.96970+000	.10030+001	.10372+001

THE TA =	•17500+00 <i>2</i>	-18000+002	•18500+002	10000.002	10500.002
-I-	**************************************		-SUM-P(I)	.19000+002	.19500+002
,D	.23319+000	.22566+000	·21845+000	.21153+000	.20489+000
1	-68662+000	.67699+000	.66749+000	.65810+000	.64882+000
Ž	-93458+000	.93087+000	.92709+000	.92324+000	•91934+00D
3	.99244+000	.99180+000	.99112+000	.99041+000	.98968+000
4	.99947+000	.99941+000	.99935+000	.99928+000	.99920+000
5	.99998+000	.99997+000	-99997+000	•99996+000	.99996+000
6	1.00000	1.00000	1.00000	1.00000	1.00000
H =	.10721+001	-11078+001	-11444+001	.11819+001	.12202+001
THE TA =	-2000 0+0 02	-21000+002	.22000+002	.23000+002	.24000+002
-1-			-SUM-P(I)	· · · · · · · · · · · · · · · · · · ·	
ō	-19852+000	-18651+000	.17542+000	.16516+GOO	-15566+00 D
1	-63967+000	.62171+000	.60424+000	.58725+000	.57074+000
.2	-91538+000	.90731+000	.89905+000	.89062+000	.88205+000
3	.98891+000	.98728+D0D	+98553+000	.98366+000	.98166+000
4	-99912+000	-99894+000	.99874+000	·99852+00D	.99827+DDD
5	•99996+000	-99994+000	.99993+000	.99991+000	.99989+000
6	1.00000	1.00000	1.00000	1.00000	1.00000
H =	.12593+001	.13404+001	.14251+001	-15136+001	.16061+001

THETA=	•25000+002	.30000+002	.35000+002 -SUM-P(I)	.40000+002	.45000+002
0	.14683+000	.11107+000	-85577-001	CCOCE OD1	C 70 7 C . 00 1
1	•55469+00D			.66955-001	-53075-001
2		-48131+000	.41838+00D	.36453+000	.31845+000
3	.87334+000	.82840+D00	.78238+000	.73650+000	.69163+000
3 4	•97955+000	.96724+000	•95224+000	.93489+000	.91554+00C
	•99799+000	-99617+000	•99353+000	.99000+000	.98552+000
5	.99987+000	-99971+000	.99943+000	.99899+000	.99837+000
6	.99999+000	•99998+000	.99997+003	.99993+000	.99987+000
7	1.00000	1.00000	1.00000	1.00000	.99999+000
8					1.00000
H =	.17026+001	-22508+001	-29213+001	.37339+001	-47103+001
THETA=	-50000+002	.55000+002	•60000+002	-65000+002	.70000+002
-I-	***************************************		-SUM-P(I)	-03000+002	-7000U+b02
Ċ	.42551-001	.34454-001	·28144-001	.23171-001	.19211-001
1	.27895+000	.24501+000	·21577+000	.19051+000	.16863+000
2	·64832+000	.60690+000	•56757+000	•53043+00D	.49549+DCD
3	-89456+DCD	•87228+000	.84901+000	.825D3+DDD	.80056+000
4	.99007+000	•97365+000	•96628+000	•95800+000	•94886+00D
5	.99751+000	•99640+QQQ	•99500+000	•99328+00D	.99123+000
6	•99979+000	•99966+DDD	•99949+DDO	•99926+000	
7	•99999+000	•99998+000			•99896+000
			•99996+000	.99994+000	.99991+000
8	1.00000	1.00000	1.00000	1.00008	.99999+000
9	CA3C3.001	30560.001	00000.001	10700.000	1.03000
н =	.58753+001	.72560+001	.88828+001	.10789+002	.13013+002
THETA=	. 75000+002	.80000+002	.85000+002	.90000+002	.95000+002
-I-			-SUM-P(I)		-93000+002
C	.16031-001	.13455-001	•11354-001	.96286-002	.82025-002
1	.14962+000	.13306+000	.11859+000	.10591+000	.94785-001
	.46273+000	.43207+000	.40343+000	.37672+000	
. <mark>2</mark> . 3	-77583+DDD	.75101+000	•72625+000		.35183+000
				.70169+000	+67741+000
4	.93891+000	.92820+000	.91681+000	•90479+000	-89221+DOD
5	.98883+000	.98606+000	•98292+000	.97940+000	.97549+000
6	.99858+000	-99812+000	•99755+000	.99688+000	-99610+000
7	•99987+DDD	.99982+000	.99975+000	.99966+000	.99955+000
8	.99999+000	.99999+000	.99998+000	•99997+000	•99996+00D
9	1.00000	1.00000	1.00000	1.00000	1.00000
H =	.15595+002	.18590+002	.22018+002	-25964+002	-30478+002

U2 = 2 U3 = 2

```
THETA= .10000+003
                           ----SUM-P(I)-----
 -I-
       .70173-002
  0
  1
       .84987-001
  2
       .32864+000
        .65352+000
  3
        .87912+000
        .97121+000
  5
       .99519+000
  7
        -99942+DDD
        -99995+000
          1.00000
  9
     = .35626+002
                    U2 =
                              3
                                     U3 =
                                               0
THETA: .00000+000
                     -10000-001
                                  .20000-001
                                               .30000-001
                                                            .40000-001
 -I-
                                --SUM-P(I)----
                                                            .99008+000
  0
          1.00000
                     .99750+000
                                  -99502+000
                                               .99254+000
                                                            .99998+00 D
                       1.00000
                                    1.00000
                                               .99999+000
  1
                                                 1.00000
                                                              1.00000
  2
                                  .16750+000
                                               .16792+000
                                                            .16834+00 D
     = .16667+000
                     .16708+000
                                               .80000-001
                                                            .90000-001
                                  .70000-001
THETA = .50000-001
                     .60000-001
 -I-
                               --SUM-P(I)----
                                  -98274+000
                                               .98032+000
                                                            .97790+00D
  0
        -98762+000
                     .98518+000
                     .99996+000
                                  -99994+000
                                               .99992+000
                                                            .99990+000
  1
        -99997+000
                                    1.00000
                                                1.00000
                      1.00000
          1.00000
                                                              1.00000
  2
                                               .17001+000
                                                            .17043+00 D
  н
     = -16876+000
                     .16917+000
                                  -16959+000
THETA= .10000+000
                     -11000+000
                                  .12000+000
                                               .13000+000
                                                            .14000+000
 -I-
                       ------SUM-P(I)----
                                               .96832+000
                     .97309+000
                                                            .96595+000
  0
        -97549+000
                                  -97070+000
        .99988+000
                     .99985+000
                                  .99982+000
                                               .99979+000
                                                            .99976+000
  1
                                    1.00000
                                                 1.00000
                                                              1.00000
  2
          1.00000
                       1.000000 .
                                  -17170+000
                                               .17212+000
                                                            .17254+000
      = .17085+000
                     .17128+000
                                               .18000+000
                                                            .19000+000
THETA= .15000+000
                     .15000+000
                                  -17000+000
                                 -SUM-P(I)--
 -I-
                                  .95890+000
                                               .95657+000
                                                            .95424+000
  0
        .96359+00D
                     .96124+000
        -99973+00D
                     -99969+000
                                  .99965+000
                                               .99961+000
                                                            .99957+000
  1
                                    1.00000
                                                 1.00000
                                                              1.00000
  2
          1.00000
                       1.00000
                                               .17423+000
     = .17296+000
                     .17339+000
                                  .17381+000
                                                            .17465+000
```

-292-

U2 = 3 U3 = 0

THE TA =	•20000÷000	-21000+000	.22000+000	.23000+000	-2400D+00D
-I-			-SUM-P(I)		
0	•95193+000	-94962+000	.94732+000	•94503+000	.94275+000
1	.99952+000	•99947+000	.99942+000	•99937+000	.99932+DDV
2	1.00000	1.00000	1.00000	1.00000	1.00000
H =	-17508+000	-17551+000	. 17593+000	.17636+000	.17679+000
TUETA	25 22 8 . 22 2	25000.000	27000.000	2000.000	22222.025
THETA=	.25000+000	-26000+000	.27000+009	.28000+000	.29000+000
-I-			-SUM-P(I)	A 7 7 7 7	07146.000
0	-94048+000	•93822+000 •93822+000	-93597+000	•93372+D0D	.93148+000
1 2	-99926+000	.99920+000	.99914+000	.99908+000	.99902+000
	1.00000	1.00000	1.00000	1.00000	.99999+000
3	14711.000	13764.000	17007.000	12050.000	1.00000
H =	. 17721+000	.17764+000	.17807+000	.17850+000	.17893+000
THE TA =	.30000+000	-31000+000	.32000+000	.33000+000	24000.4000
-I-	*30000+000	•31000+000	-SUM-P(I)	•33008+000	.34000+000
٥	.92925+000	.92703+000	.92482+000	.92262+000	.92043+000
1	•99895+DOD	.99888+000	.99881+000	.99874+000	.99866+000
2	•99999+000	•99999+000	•99999+000	•99999+000	.99999+000
3	1.00000	1.00000	1.00000	1.00000	1.00000
	.17936+000	-17978+000	.18021+000	-18064+000	.18108+000
n -	•1/336+00(•1/3/04000	•10021*000	•10004+000	*19100+000
THETA:	-35000+000	.36000+000	.37000+000	.38000+000	.39000+000
-1-			-SUM-P(I)		
0	.91824+800	.91606+000	.91389+000	.91173+000	.90957+000
1	.99858+000	.99851+000	.99843+000	.99834+000	.99826+000
2	.99999+000	.99999+000	.99999+000	.99999+000	.99999+000
3	1.00000	1.00000	1.00000	1.00000	1.00000
н =	.18151+000	.18194+000	.18237+000	.18280+000	-18324+000
THE TA =	.40000+000	.41000+000	.42000+000	.43000+060	.44000+000
-I-			-SUM-P(I)	·	
O	.90743+000	. 90529+000	.90316+000	.90104+000	.89893+00D
1	.99817+000	.99808+000	.99799+000	.99790+000	.99781+000
2	•99999+000	,99999+000	.99998+000	-99998+000	•99998+000
3	1.00000	1.00000	1.00000	1.00000	1.00000
H =	.18367+000	.18410+000	.18454+000	-18497+000	.18541+000

#1201

THE TA=	.45000+000	.46000+000	-47000+000	.48000+000	.49000+000
-1-	-		-SUM-P(I)		
Ď	.89682+000	.89472+000	.89263+000	.89055+000	.88847+000
ī	.99771+000	.99761+000	.99751+000	.99741+000	.99731+000
2	.99998+003	-39998+DDD	.99998+000	.99998+000	.99998+000
3	1.00000	1.00000	1.00000	1.00000	1.00000
	.13584+000	*18628+000	.18671+000	-18715+000	.18759+000
77	*193044007	*100207000	*100/1+000	• \$0/15+UUU	*10133+000
		*****	20000 000		
THE TA =	. 50000+000	.60000+000	.70000+000	.80000+000	.90000+000
-I-			-SUM-P(I)		
Ø	.8864D+DDD	.86614+000	.84659+000	.82773+000	.80952+000
1	.99720+000	•99606+000	•99475+000	.99328+000	.99167+000
2	.999 97+00 0	.99996+000	. 99993+000	.99990+000	•99986+DOO
3	1.00000	1.00000	1.00000	1.00000	1.00000
н =	.18803+000	.19243+000	.19687+000	.20135+000	.20588+000
			•		
THE TA =	100+00001.	.11000+001	. 12000+001	.13000+001	.14000+001
-1-			-SUM-P(I)		
ā	.79193+000	.77493+000	.75849+000	.74259+000	.72720+000
1	.99992+000	-98804+DOD	.98604+000	.98393+000	.98172+000
2	.94982+000	.99976+DDD	•99969+000	.99962+000	.99953+000
3 .			1.00000		.99999+000
	1.00000	1.00000	1.00000	1.00000	
4	***	01202.000	21.22.000	00.00.00	1.00000
H =	.21045+000	-21507+000	.21973+000	.22444+000	.22919+000
	•				
THE TAS	-15000+001	.16000+001	.17000+001	.18000+001	.19000+001
-I-	and actives the special above above as we		-SUM-P(I)		***
0	.71229+000	.69786+000	.68386+000	.67030+000	.65714+000
1	.97940+000	.97700+000	.97451+000	.97193+000	.96929+000
Z	. 99944+000	~999 3 3+000	.99921+000	•99908+DDD	.99894+000
3	.99999+000	.99999+000	.99999+000	.99999+000	.99998+00D
4	1.00000	1.00000	1.00000	1.00000	1.00000
H =	.23399+000	.23883+000	.24371+000	.24865+000	.25362+000
		,			
THE TA =	.20000+001	~21000+001	.22000+001	.23000+001	.24000+001
-1-			-SUM-P(I)		
Ö	*64438 + 000	.63199+000	•61996+DDO	.60827+000	.59692+000
1	.96657+00D	.96378+000	.96093+000	.95803+000	.95507+000
2	•99879÷000	•99862+00D	.99844+000	.99825+000	.99805+000
	· -	.99997+000	.99997+000	.99996+000	•99996+000
. 3	.99998+000				
4	1.00000	1.00000	1.00000	1.00000	1.00000
н =	.25865+000	-26372+000	.26884+000	.27400+000	.27921+000

U2 = 3 U3 = C

THETA:	.25000+001	-26000+001	-27000+001	-28000+001	-29000+001
Ö	-58588+000	•57515+D0D	SUM-P(I)		
ī	•95206+000		•56472+000	₃ 55457+000	•54469+00 D
2	•99783+000	•94900+000	•94590+000	•94276+000	•93958+00D
3		•99760+000	•99736+000	-99711+000	•99684+000
4	•99995+000	-99994+000	-99994+000	•99993+000	·99992+000
H =	1.00000	1.00000	1.00000	1.00000	1.00000
п	.28447+000	-28978+000	-29513+000	.30054+000	-30599+000
THE TA=	•30000+001	71.000			
-I-	•30300+001	+31 000+001	•32000+001	.33000+001	•34000+001
0	67507.000		-SUM-P(I)		
1	•53507+000	•52570+000	•51658+00D	•50769+000	-49903+000
2	•93637+000	•93312+000	•92985+000	-92654+000	·92321+000
3	•99656+000	•99627+000	-99597+000	•99565+000	.99532+000
<i>3</i> 4	•99991+8	•99990+000	-99989+000	-99987+000	•99986+00D
	1.00000	1.00000	1.00000	1.00000	1.00000
H =	-31149+000	-31704+000	-32263+000	.32828+000	•33398+00D
THE TA =	-35000+001	.36000+001	-37000+001	.38000+001	70000.004
-I-			-SUM-P(I)	*30000+001	•39000+001
٥	-49059+000	-48236+000	-47433+00D	.46650+000	
1	·91985+000	-91648+000	-91308+000		-45885+000
2	.99498+000	-99462+000	•99 4 25+000	•90967+000	.90624+000
3	-99985+000	•99983+000	•99981+DDG	+99387+000	•99348+DDD
4	1.00000	1.00000	1.00000	-99980+000	.99978+00D
H =	-33973+000	-34553+000	•35137+000	1.00000	1.00000
		40,000,000	*2213/4000	.35727+000	.36322+000
THETA:	-40000+001	41.000 . 000			
-I-	• - 0 0 0 0 + 0 0 1	-41000+001	·42000+001	-43000+001	-44000+001
0	45110.000		-SUM-P(I)		
1	·45139+000	-44411+000	•43700+000	.43006+00D	-42328+000
	-90279+000	•89933+00D	•89586+DDO	-89238+000	.88888+DC D
2	•99307+000	-99265+000	-99222+000	·99177+DOO	·99132+000
3	•99976+000	•99974+000	-99971+000	·99969+00D	•99966+000
4	1.00000	-99999+000	•99999+000	-99999+000	-99999+000
5		1.00000.	1.00000	1.00000	1.00000
H =	•36923+000	•37528+000	-38138+000	-38754+000	-39375+00 Q

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 $u2 = 3 \quad u3 = 0$

THE TA =	.45000+001	.46000+001	.47000+001 -SUM-P(1)	.48000+001	.49000+001
0	.41665+00C	.41018+000	.40385+00C	.39766+000	.39161+000
1	.89539+500	.88188+000	.87837+000	.87485+000	.87133+00D
2	.99085+000	-99037+000	.98988+000	.98937+000	.98886+00D
3	.99964+000	.99961+000	.99958+000	.99955+000	.99952+000
4	.99999+000	.99999+000	.99999+000	-99999+000	.99999+000
5	1.00000	1.00000	1.00000	1.00066	1.00000
H =	.40001+000	-40633+000	. 41270+000	.41912+000	.42560+DCO
THETA=	-50000+001	•52000+001	•5400 0 +001	.56000+ 0 01	.58000+001
-1-			-SUM-P(I)	***	
ā	.38569+000	.37424+000	.36327+000	.35277+000	.34269+000
i	.86780+000	.86075+000	.85369+000	.84664+000	.83960+000
2	.93833+000	.98724+000	-98610+000	.98492+000	.98370+DDO
3	.99949+000	.99942+000	.99934+000	.99926+000	.99917+000
4	.99999+000	.99999+000	.99998+000	•99998+000	.99998+000
5	1-00000	1.00000	1.00000	1.00000	1.00000
H =	.43213+000	.44535+000	.45879+DOD	.47246+000	.48635+DDD
THETA =	.60000+001	.62000+001	.64000+001	.66000+001	-68000+001
-I-			-SUM-P(I)	~~ ~~ ~~ ~~ ~~ ~~	
٥	.33303+000	.32375+000	.31484+000	.30627+000	.29803+000
1	.83257+000	*82556+000	.81857+000	.81161+000	.80468+000
2	.99243+000	e98112+00D	.97977+000	.97838+000	•97695+00D
3	.99908+000	•99898+00D	.99887+000	.99876+000	•99864+000
4	.99997+000	•99997+000	•99996+000	•99996+000	.99995+000
5	1.00000	1.00000	1.00000	1.00000	1.00000
H =	.50046+000	.51480+000	. 52938+000	.54418+000	.55923+000
THETA=	.70000+001	.72000+001	.74000+001	.76000+001	.78000+001
-1-			-SUM-P(1)		
Õ	-29010+000	-28247+000	•27512+000	-26804+000	-26121+000
ĭ	.79779+000	.79092+000	.78410+00D	.77732+000	.77058+000
2	.97548+000	.97397+000	-97242+000	.97084+000	.96923+000
3	.99851+000	-99837+000	.99823+000	.99808+008	.99792+000
4	.99995+000	-99994+000	.99994+000	.99993+000	.99992+000
5	1.00000	1.00000	1.00000	1.00000	1.00000
H: 2	.57451+000	•59003+000	.60579+000	.62180+000	.63805+000

U2 = 3 U3 = 0

```
THETA: -90000+001
                     -82000+001
                                  .84000+001
                                               .86000+001
                                                             .88000+001
 -I-
                                 -SUH-P(I)--
                                                             .23048+000
  0
        .25463+00D
                     -24827+000
                                  .24213+000
                                               .23621+000
                     .75722+000
                                  .75062+000
                                               .74406+000
                                                             .73755+000
  1
        .76388+000
                                                             .96066+000
  2
                                  .96418+000
       -96758+00D
                     -96590+000
                                               .96243+000
  3
                                               .99721+000
                                                             -99701+000
        -99776+000
                     -99758+000
                                  -99740+000
                                  .99989+000
                                                             .99987+000
  4
        .99391+008
                     .99990+000
                                               .99988+000
  5
                                                               1.00000
          1.00000
                       1.00000
                                    1.00000
                                                  1.00000
       .65456+00U
                                  .68832+000
  н
                     -67131+000
                                                .70559+000
                                                             .72312+000
THETA = .90000+001
                     .92000+001
                                               .96000+0C1
                                                             .98000+001
                                  .94000+001
 -I-
                                 -SUH-P(I)---
                                                             .20457+000
  0
                     .21960+000
                                  -21442+000
                                               .20941+000
       -22495+00D
                                                             .70575+000
  1
       .73109+000
                     .72468+000
                                  .71832+000
                                               .71201+000
  2
       .95885+DDD
                     .95701+000
                                  .95515+000
                                               .95325+000
                                                             .95133+000
  3
       .99681+00D
                     .99659+000
                                  .99637+000
                                               .99614+000
                                                             ·99590+000
                                  .99983+000
  4
        -99986+000
                     .99985+000
                                               .99982+000
                                                             .99980+000
  5
                                               .99999+000
                                                             .99999+000
          1.00000
                       1.00000
                                    1.00000
  6
                                                  1.00000
                                                               1.00000
                                                             .81473+000
     = .74091+000
                     .75896+000
                                  .77728+000
                                               .79587+000
  H
THETA = .10000+002
                     .10200+002
                                  .10400+002
                                                .10600+002
                                                             .10800+002
 ~1-
                                  -SUM-P(I)--
  D
                                               .18665+000
                                                             .18251+000
        -19987+000
                     -19532+000
                                  .19092+000
                                               -68126+000
                                                             -67527+000
  1
        .69955+000
                     .69340+000
                                  .68730+000
  2
                                  .94542+000
                                                .94341+000
                                                             .94136+000
        .94939+000
                     .94742+000
  3
                                  .99514+000
                                               .99486+000
                                                             .99458+000
        ·99566+000
                     -99540+000
  4
        .99979+000
                                  .99975+000
                                               -99973+000
                                                             .99971+000
                     .99977+000
  5
        .99999+000
                     .99999+000
                                  .99999+000
                                                .99999+000
                                                             .99999+000
  6
          1.00000
                       1.00000
                                    1.00000
                                                  1.00000
                                                               1.00000
  H
                                  .87298+GGD
                                                .89295+000
                                                             .91321+DCD
     = .83387+000
                     .85328+000
THETA= .11000+002
                     .11200+002
                                  ·11400+002
                                                .11600+0C2
                                                             .11800+002
 -1-
                                 -SUM-P(I)~---
  0
        .17849+000
                     .17459+000
                                  .17081+000
                                                .16714+000
                                                             .16358+000
                                  .65762+000
                                                .65185+000
                                                             .64613+000
  1
        .66933+000
                     .66345+000
  2
                     .93721+000
                                  .93511+000
                                                .93298+000
                                                             .93083+000
        .9393D+DDD
  3
                     .99399+000
                                  .99369+000
                                                .99337+000
                                                             .99304+000
        .99429+000
  4
                                                .99962+000
                                                             .9996Q+00 D
        .99969+000
                     .99967+000
                                  -99965+000
  5
                     .99999+0DD
        .99999+000
                                  .99999+000
                                                .99999+000
                                                             .99959+000
                                    1.00000
  6
          1.00000
                       1.00000
                                                  1.00000
                                                               1.00000
                     ·95460+000
                                  .97574+000
                                                .99717+000
                                                             .10189+001
  н
      = .93376+000
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Escharita Fillender

U2 = 3 U3 = C

	12000+002	.12200+002	-12400+002 -SUN-P(I)	.12600+002	.12800+002
-	16011+000	.15675+000	.15348+000	.15031+000	.14722+000
1 .	64046+000	.63484+000	-62928+000	.62377+000	.61832+000
	92866+000	.92648+000	-92428+000	.92206+000	.91982+000
3 .	99271+000	.99237+000	.99202+000	.99166+00D	.99129+000
4	99957+000	.93955+000	-99952+000	.99949+000	.99946+000
	99998+000	.99998+000	.99998+000	.99998+DCD	.99998+DDD
	1.00000	1.00000	1.00000	1.00000	1.00000
	10409+001	.10633+001	.10859+001	.11088+001	.11321+001
•					
THETA= .	13000+002	.13200+002	.13400+002	.13600+002	-13800+002
-1			-SUM-P(I)	****	
0 -	14422+000	.14129+000	.13845+000	.13569+000	.13299+000
1 .	61291+000	.60756+000	.60226+000	-59701+000	.59182+00 D
2 .	91757+000	.91530+000	.91302+000	.91072+000	.90841+00 D
	99091+000	.99052+000	.99013+000	.98973+000	~98931+000
4 .	99942+000	.99939+000	.99936+000	.99932+000	.99928+000
	99998+000	-99998+000	.99997+000	.99997+000	.99997+000
6	1.00000	1.00000	1.00000	1.00000	1.00000
	11557+001	-11796+001	.12038+001	.12283+001	.12532+001
THETA = .	14000+002	.14200+002	.14400+002	.14600+002	.14800+002
-1			-SUM-P(I)		
	13037+000	.12782+000	.12533+000	.12291+000	-12055+000
1 .	58667+000	.58158+000	.57653+000	.57153+000	.56659+000
2 .	90608+000	.90374+000	.90139+000	.89903+000	.89666+000
3 .	98889+000	.98846+000	.98802+000	.98758+000	.98712+000
4 .	99924+000	-99920+000	.99916+000	.99912+000	.99907+000
5 .	99997+000	.93997+000	.99996+000	.99996+000	.99996+000
6	1.00000	1.00000	1.00000	1.00000	1.00000
H = .	12784+001	.13039+001	.13298+001	413560+001	.13825+001
THETA= .	15000+002	.15500+002	•16000+002	.16500+002	.17000+002
	-		-SUM-P(I)	_ ~ ~~ ~~ ~~ ~~ ~~	.17000+002
-I	-		-SUM-P(I)10758+000		.17000+002
-I G .	THE REPORT AND ADDRESS OF THE RESIDENCE OF		-SUM-P(I)	_ ~ ~~ ~~ ~~ ~~ ~~	allege and the same blanch are an
-I G .	11825+000	•11275+000 •54956+000 •88826+000	-SUM-P(I)10758+000	.10273+000	.98156-001
-I G .	11825+000 56169+000	.11275+000 .54966+000	-SUM-P(I)10758+000 .53792+000	.10273+000 .52648+000	.98156-001 .51532+000
0 . 1 . 2 . 3	11825+000 56169+000 89427+000	•11275+000 •54956+000 •88826+000	-SUM-P(I)10758+000 .53792+000 .88220+000	.10273+000 .52648+000 .87608+000	.98156-001 .51532+000 .86991+000
0 . 1 . 2 . 3 . 4 .	11825+000 56169+000 89427+000 99665+000	.11275+000 .54956+000 .88826+000 .98546+000	-SUM-P(I)10758+000 .53792+000 .88220+000 .98420+000	.10273+000 .52648+000 .87608+000 .98290+000	.98156-001 .51532+000 .86991+000 .98154+000
0	11825+000 56169+000 89427+000 99665+000 99903+000	.11275+000 .54956+000 .88826+000 .98546+000 .99891+000	-SUM-P(I)10758+000 .53792+000 .88220+000 .98420+000	.10273+000 .52648+000 .87608+000 .98290+000 .99863+000	.98156-001 .51532+000 .86991+000 .98154+000
0	11825+000 56169+000 89427+000 99665+000 99903+000 99996+000	.11275+000 .54956+000 .88826+000 .98546+000 .99891+000	-SUM-P(I)10758+000 .53792+000 .88220+000 .98420+000 .99877+000	.10273+000 .52648+000 .87608+000 .98290+000 .99863+000	.98156-001 .51532+000 .86991+000 .98154+000 .99848+000

THE TA =	.17500+002	.18000+002	.18500+002	.19000+002	.19500+002
0	.93848-001	.89786-001	-SUM-P(I)85951-001	.82327-001	.78900-001
ī	.50444+000	.49382+000	.48347+008	.47338+000	.46354+000
2	.86370+000	.85745+000	.85118+000	.84488+DDD	.83856+000
3	•98013+000	-97867+000	.97715+000	.97559+000	.97398+000
4	.99832+000	.99815+000	.99796+000	.99776+000	.99756+000
5	•99991+000	.99990+000	•99989+000	.99987+000	.99986+000
6	1.00000	1.00000	1.00000	1.00000	.99999+000
7	110000	1100000	110000	100000	1.00000
	.17759+001	.18563+001	.19391+001	.20245+001	.21124+001
,, -	4111334001	*10303+001	***********	1505424001	.21124+001
THETA=	-20000+002	.21000+002	.22000+002	.23000+002	.24000+002
-1-			-SUM-P(I)		
ō	.75656-001	.69671-001	-64284-001	.59422-001	.55022-001
ī	.45394+000	.43544+000	-41784+000	.40110+000	.38516+000
Ž	.83222+000	.81950+000	-80676+000	.79403+000	.78132+DCO
3	.97232+000	.96886+000	.96521+000	.96139+000	.95739+000
4	.99734+000	.99686+000	.99633+000	•99575+000	.99512+000
5	.99984+000	.99980+000	•99976+000	.99971+000	.99965+000
6	.99999+000	.99999+000	.99995+000	•99999+000	.99998+000
7	1.00000	1.00000	1.00000	1.00000	1.00000
	•22030+001	.23922+001	.25927+001	.28048+001	.30291+001
	42230.001	143364 004	125521.001	***************************************	630231.001
THETA=	.25000+002	.30000+002	.35000+002	-40000+002	.45000+002
-I-			-SUM-P(I)	- · · · · · · ·	
Ō	-51031-001	.35778-001	.25843-001	.19118-001	.14424-001
1	.36998+000	+30411+000	-25197+000	.21030+000	.17669+000
Ž	.76866+000	.70562+000	.64770+000	.59267+000	.54180+000
3	.95323+000	.93023+000	.90419+000	.87590+000	.84605+000
4	.99443+000	.99013+000	.984344000	.97706+DOQ	.96830+000
5	.9958÷000	.99911+000	.99837+000	.99729+000	-99581+000
6	.99938+DDQ	.99995+000	.99989+000	.99978+000	.99963+000
7	1.00000	1.00000	.99999+600	*33334000	-99998+DOO
8			1.00003	1.00000	1.00000
	.32660+001	.46583+001	.64491+001	.87177+001	.11555+002

U2 = 3 U3 = 0

```
.65000+DG2
THETA = .50000+002
                     .55000+002
                                  -60000+002
                                                             .70000+002
 -I-
                                --SUM-P(I)----
                     .86074-002
                                                            .43387-002
  0
        -11064-001
                                               .53974-002
                                  .67793-UCZ
  1
        ·14936+000
                     .12696+000
                                  .10847+000
                                               .93106-001
                                                             .80265-0C1
  2
                     .45243+000
                                  ·41354+000
                                                            .34601+000
       -49510+000
                                               .37816+000
  3
        .81524+000
                     .78392+000
                                  .75250+000
                                               .72128+000
                                                             .69049+000
  4
        ·95815+000
                     -94671+000
                                  .93409+000
                                               .92041+000
                                                             .90579+000
  5
        .99388+000
                     -99148+000
                                  -98856+DDD
                                                             -98114+00 D
                                               .98512+000
                                               .99811+000
  Б
       .99940+000
                     -99908+000
                                  .99865+000
                                                            ·99743+000
  7
        .99996+000
                     .99993+000
                                               .99983+000
                                                            .99975+00 D
                                  -99989+000
  8
          1.00000
                       1.00000
                                  •99999+000
                                               .99999+000
                                                             .99998+DDD
                                                               1.00000
  9
                                    1.00000
                                                 1.00000
     = -15064+002
                     .19363+002
                                  -24585+002
                                               .30879+002
                                                            .38414+002
                                               .900000+002
THETA= .75000+002
                     -800000+002
                                  .85000+002
                                                             .95000+002
 -1-
                                 -SUM-P(I)---
  8
        -35176-002
                     -28741-002
                                  -23649-002
                                               .19584-002
                                                            .16313-002
       .69473-001
                     .60357-001
                                                            .40375-001
  1
                                  .52619-001
                                               .46022-001
  2
        .31681+000
                     .29029+000
                                  .26620+000
                                               .24431+000
                                                            .22441+000
  3
        .66033+000
                     .63092+000
                                  .60239+000
                                               .57479+000
                                                             .54817+000
        .89036+000
                     .87424+000
                                               .84035+DDD
                                  .85753+000
                                                             -82279+000
  5
                                               .95985+000
        .97662+000
                     .97156+000
                                  .96597+000
                                                             .95323+000
  6
                     .99559+000
        .99659+000
                                  .99441+900
                                               .99305+000
                                                            .99148+DDD
                     .99952+000
  7
        .99965+000
                                  .99935+000
                                               .99914+000
                                                             .99889+000
        .99997+DCD
                     .99996+000
                                  .99994+000
  8
                                               .99992+000
                                                            .99989+00D
  9
          1.00000
                       1.00000
                                    1.00000
                                               .99999+000
                                                             .99999+000
 10
                                                 1.00000
                                                               1.00000
                     .57989+002
                                  .70476+002
                                               .85104+002
                                                             .10217+003
     5 .47380+002
THETA = .10000+003
 -I-
                            -----SUH-P(I)-----
  0
        -13662-002
  1
        .35522-001
  2
        ·20830+000
  3
        .52256+000
  4
        .80494+000
  5
        -94613+00G
  6
        .98970+DDD
  7
        -99860+DDD
        .99986+000
  8
        .99999+000
  9
 10
          1.00000
     = .12199+003
  Н
```

-300 -

 $U2 = 3 \quad U3 = 1$

THE TA =	~000000+000	.10000-001	.20000-001	.30000-001	.40000-001
-I-			-SUM-P(I)		
0	1.00000	.99875+000	.99750+000	.99626+000	.99502+000
1		1.00000	1.00000	1.00000	.99999+000
ž		110000	1100000	*******	1.00000
	16667.000	10000.000	16700.000	16770.000	
H =	·16667+000	-16688+COO	.16708+000	.16729+000	.16750+000
THE TA =	-50000-001	. 60000-001	.70000-001	.80000-001	.90000-001
-I-			-SUM-P(I)		
8	.99378+000	.99254+000	.99131+000	.99007+000	.98884+000
1	.99999+000	.99999+000	.99998+000	.99997+000	-99997+000
	1.00000	1.00000	1.00000	1.00000	1.00000
	.16771+000	.16792+000	.16813+00C	.16834+000	.16855+000
n -	•10//14000	•10/32 +000	*100134000	•100344000	• 100334000
					4,,,,,,
_	.1C000+000	.11000+000	.12000+000	.13000+000	.14000+000
- ī -			-SUM-P(I)		
C	.99761+000	.98639+000	.98516+000	.98394+000	.98272+000
1	.99996+000	-99995+000	.99994+000	.99993+000	.99992+000
2	1.00000	1.00000	1.00000	1.00000	1.00000
	.16876+000	.16897+000	.16918+000	.16939+000	.16960+000
	**************	•10031.000	410310.000	***************************************	• 20 300 100 0
7.15.7.4 m	15000.000	1000.000	17000.000	10000.000	10000.000
	.15000+000	.16000+000	.17000+000	.18000+000	.19000+000
-1-			-SUM-P(I)		
	.98150+000	.98029+000	.97908+000	.97787+000	•97666+DOD
1	.99991+000	.99990+000	.99988+DDC	.99987+000	.90985+000
2	1.00000	1.00000	1.00000	1.00000	1.00000
H =	.16981+000	.17002+000	.17023+000	.17044+000	.17065+000
THE TA =	.20000+000	.21000+000	-22000+000	.23000+000	.24000+000
-I-	*20000+000	*********			************
_			.97304+000	.97184+000	.97065+000
5	.97545+000	.97425+800			
1	.99984+000	.99982+000	•99980+000	.99979+000	.99977+000
2	1.00000	1.00000	1.00000	1.00000	1.00000
H =	.17086+000	.17107+000	.17128+000	.17150+000	.17171+000
THE TA=	.25000+000	-26000+000	.27000+0C0	.28000+000	.29000+000
-I-			-SUM-P(I)		
Ô	.96945+000	.96825+000	.96707+000	.96588+000	.96469+000
	•99975+DDD	.99973+000	.99971+000	.99968÷000	.99966+000
. 1				1.00000	
2	1.00000	1.00000	1.00000		1.00000
н =	.17192+000	.17213+000	.17234+000	.17255+000	.17277+000

 $U2 = 3 \quad U3 = 1$

THETA=	.30000+000	-31000+000	.32000+000 -SUM-P(I)	.33000+900	, 34000+000
0	.96351+000	•96232+COO	•96114+000	•95996+000	.95879+000
1	•99964+000	•99961+000	•99959+000	•99956+000	.93954+000
2	1.00000	1.00000	1.00000	1.00000	1.00000
	.17298+000	-17319+000	.17340+000	.17362+000	.17383+300
п -	•11230¥000	•113134000	•1/3404000	•113627000	•113634560
THE TA =	.35000+000	-36000+000	.37000+000	.38000+000	.39000+000
-1-			-SUM-P(I)		
-	.95761+000	.95644+000	.95527+000	.95410+000	.95294+000
1	.99951+000	.99948+000	.99945+000	.999420000	.99939+000
2	1.00000	1.00000	1.00000	1.00000	1.00000
	.17404+000	-17426+000	-17447+000	.17468+000	-1749D+DOD
THE TA =	.40000+000	. 41000+000	. 42000+000	.43000+0C0	.44000+000
-I-			-SUM-P(I)		
۵	.95177+000	•95061+000	•94945+000	. 94829 + 000	.94714+000
1	.99936+000	•99933+000	,99930+DOC	.99927+000	•99923+000
2	1.00000	1.00000	1.00000	1.00000	1.00000
н =	.17511+000	.17533+000	.17554+000	.17575+000	.17597+000
T115 7 4 -	* 5000 - 600	# £600.000	# 7000 - 000	"****	" * * * * * * * * * * * * * * * * * * *
THE TA =	.4500D+00D	.46000+000	.47000+000	. 48000+000	.49000+600
-1- 0	.94599+000	-94483+000	-SUM-P(I)94368+000	042544000	
1	•99920+000	.99916+000	•99913+000	•94254+000 •99909+000	.94139+000 .99905+000
2	•99999+000	-99999+000	•99999+000	•99999+000	.99999+000
3	1.00000	1.00000	1.00000	1.00000	1.00000
	.17618+000	-17640+000	.17661+000	.17683+000	.17704+000
	*110104005	217040.000	*17001+000	***********	*11/04*000
THE TA =	.50000+000	.60000+000	.70000+000	.800000+000	.90000+000
-I-			-SUM-P(I)		
Ö	.94025+000	.92893+000	.91780+000	.90587+DCD	.89612+000
1	.99901+000	.99859+000	.99811+000	.99755+000	.99694+000
2	.99999+000	.99999+000	.99998+000	.99997+000	.99996+DDD
3	1.00000	1.00000	1.00000	1.00000	1.00000
н =	.17726+000	.17942+000	.18159+000	.18378+000	.18599+000

THETA=	.10000+001	.11000+001	.12000+001	.13000+001	.14000+001
0	.88556+000	.87518+000	(I) 000+86498	.85494+000	.84507+000
1	.93626+000	.99552+000	-99472+000	.99387+000	.99296+000
2	.99995+000	.99993+000	-99991+000	.99989+000	•99986+DDD
3	1.00000	1.00000	1.00000	1.00000	1.00000
H =	.18820+000	.19044+000	.19268+000	-19494+000	.19722+000
				4134344000	• 1 3 / 2 2 + 00 0
THE TA =	-15000+001	-16000+001	.17000+001	.18000+001	.19000+001
-1-	*		-SUM-P(I)		
0	.83537+000	.82583+000	.81644+000	.80721+000	.79812+000
1	•99200+000	-99099+000	-98993+000	.98883+000	.98767+000
2	•99984+800	.99980+000	-99977+000	.99972+000	.99968+000
3	1.00000	1.00000	1.00000	1.00000	1.00000
H =	-19951+000	-20182+000	.20414+000	.20647+000	.20882+00D
THE TA=	-20000+001	-21000+001	-22000+001	.23000+001	24000.4001
-1-			-SUM-P(I)	1230004001	-24000+001
Ö	-78918+000	.78038+000	•77173+000	76721.000	75400.000
1	-98648+000	•98524+DDD	-98395+000	•76321+000	.75482+000
2	•99963+000	•99958+DDD	•99952+000	•98263+000	.98127+000
3	-99999+000	•99999+000		•99945+000	•99939+00 D
4	1.00000	1.00000	•99999•000	•99999+000	•99999+000
H =			1.00000	1.00000	1.00000
п =	.21119+000	-21357+000	-21597+000	.21838+000	.22080+000
THETA:	-25000+001	•26000+001	.27000+001	.28000+001	.29000+001
- I -			-SUM-P(I)		**********
8	.74657+000	.73844+000	·73044+DF3	.72256+000	.71481+000
1	-97987+000	.97844+000	.97696+000	.97546+000	•97392+00 O
2	-99931+000	.99923+000	-99915+000	•99906+000	• 398 97+00 D
3	.99999+000	.99999+000	.99998+000	•99398+000	-99998+000
4	1.00000	1.00000	1.00000	1.00000	1.00000
н =		•22570+000	.22817+000	•23066+00D	
			2220111000	*530964000	•23316+00D
THETA=	.39000+001	-31000+001	-32000+001	.33000+001	.34000+001
-1-			-SUM-P(I)		
0	.70717+000	-69964+000	-69223+000	.68493+00D	-67774+000
1	-97235+000	.97075+000	.96912+000	.96746+000	.95578+000
2	.99887+000	-99877+000	.99866+000	-99854+00D	•99842 ≠ 000
3	.99998+600	·99997+00D	.99997+000	•99997+000	•99996+000
4	1.00000	1.00000	1.00000	1.00000	1.00000
H =	.23568+DDC	-23822+000	-24077+000	-24333+000	
,, ,			4440114000	1473337UUU	·24592+000

U2 = 3 U3 = 1

THE TA=	•3500D+001	.36000+001	.37000+001	.38000+001	.39000+001
-I-			-SUM-P(I)		
۵	. 57065+000	•66367+000	. 65679+000	.65001+000	.64333+000
1	.96406+000	-96232+000	.96056+000	.95877+000	.95696+00D
2	.99829+000	. 99816+000	•99802+000	.99788+DDD	.99773+000
3	.99996+000	-99995+000	.99995+000	.99994+000	•99994+DDD
4	1.00000	1.00000	1.00000	1.00000	1.00000
н =	-24851+000	.25113+000	.25376+000	.25640+000	.25907+000
THE TA =	.40000+001	.41000+001	.42000+001	.43000+001	.44000+001
-1-			-SUM-P(I)		
۵	.63675+000	.63026+000	-62386+000	.61756+000	.61134+000
ĭ	.95512+000	.95327+000	-95139+000	.94949+000	.94758+000
2	.99757+000	.99741+000	.99724+000	.99707+000	.99689+000
3	•99993+000	.99993+000	•99992+DOD	.99991+000	.99990+000
4	1.00000	1.00000	1.00000	1.00000	1.00000
-	.26175+000	.26444+000	.26715+000	.26988+000	.27263+000
н =	•26175+000	.26444+000	• 20 / 13 +000	.203004000	.272634000
	# FOOD - 00 1	#C000 - 00 t	# 7000.001	467004001	# 0000 t 00 1
THE TA =	.45000+001	.46000+001	.47000+001	.48000+001	.49000+001
-I-			-SUM-P(I)		50157.000
0	.60521+000	-59917+000	.59321+000	.58733+000	.58153+000
1	.94564+000	-94369+000	.94171+000	.93973+000	.93772+000
2	-99670+000	-99651+000	.99631+000	.99611+000	.99590+000
3	.99990+000	.99989+000	.99988+000	.99987+000	.99986+000
4	1.00000	1.00000	1.00000	1.00000	1.00000
H =	·27539+000	.27816+000	.28096+000	.28377+000	.2866D+00D
THETA=	.50000+001	. 52000+001	.54000+001	.56000+001	.58000+001
-1-	# -		-SUM-P(I)		
Ŋ	.57582+000	.56462+000	.55372+000	.54311+000	.53278+00D
1	.93570+000	.93162+000	.92748+000	.92329+000	.91905+000
2	.99568+000	.99523+000	.99476+000	.99425+000	.99373+000
3	-99985+000	.99983+000	.99980+000	.99977+000	.99974+COD
4	1.00000	1.00000	1.00000	.99999+000	.99999+000
5				1.00000	1.00000
	.28944+000	.29519+000	,30100+000	.30687+000	.31282+DDD
• •				· · · · · · · · · · · · · · · · · · ·	_

 $U2 = 3 \quad U3 = 1$

```
THETA = .60000+001
                     -62000+001
                                  -64000+001
                                               -66000+001
                                                             -68000+001
                                 -SUM-P(1)---
 -I-
                                                             .48502+00D
  0
        .52273+000
                     .51293+000
                                  .50339+000
                                               .49408+000
                                  .90609+000
                                                             .89729+00D
                                               .90170+000
                     .91045+000
  1
       .91477+00C
  2
       .99318+000
                     ·99260+0C0
                                  -99200+000
                                               .99138+000
                                                            .99073+000
                                  .99964+000
                                                             .99956+000
  3
        .99971+000
                     .99968+000
                                               .99960+000
  4
                                               .99999+000
                                                             .99999+000
        ~99999+DDD
                     -99999+000
                                  -99999+000
  5
                       1.00000
                                                 1.00000
          1.00000
                                    1.00000
                                                               1.00000
  H
     = .31884+000
                     .32493+000
                                  .33109+000
                                               .33732+000
                                                             .34363+00D
THE TA = .70000+001
                     -72000+001
                                  .74000+001
                                               .76000+001
                                                             .78000+00I
 -I-
                                --SUM-P(I)---
                                                             .44296+000
  0
        .47618+000
                                  .45916+000
                                               .45096+000
                     .46756+000
                                  .88388+000
                                               .87937+000
                                                             .87484+00D
  1
        .89284+000
                     .88837+000
        .99006+000
                                  .98865+COO
                                               .98790+000
                                                             .98713+000
  2
                     .98937+000
  3
                                               .99936+000
                                                             .99930+000
        -99951+000
                     •99946+DDD
                                  -99941+800
  4
        .99999+DDD
                     -99998+COD
                                  -99998+DDD
                                               .99998+000
                                                             -99998+00 D
  5
                                                               1.00000
                                    1.00000
                                                 1.00000
          1.00000
                       1.00000
                                               .36958+000
                                                             -37626+00 D
  н
     = .35001+000
                     -35646+000
                                  .36298+000
THETA = .80000+001
                     -82000+001
                                  .84000+001
                                               .86000+001
                                                             .88000+001
 -I-
                                --SUM-P(I)---
                                                             .40573+000
        .43515+00n
  8
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                                  .42009+000
                                               .41283+DDD
                     .86575+000
                                                             .85204+00D
  1
        .87030+000
                                  .86119+000
                                               .85662+000
                                               .98384+000
  2
                     .98553+000
                                                             .98296+00D
        .98634+DDC
                                  .98470+000
  3
                     .99917+000
                                               .99903+000
                                                             .99896+DDD
        ·99924+D00
                                  -99910+000
  4
                                               .99997+000
                                                             .99996+DDD
        .99997+000
                     .99997+000
                                  .99997+000
  5
          1.00000
                       1.00000
                                    1.00000
                                                  1.00000
                                                               1.00000
     = .38301+000
                     .38983+000
                                  .39674+000
                                                .40372+000
                                                             .41078+000
  H
                                  .94000+001
                                               .96000+001
                                                             .98000+001
THETA = .90000+001
                     .92000+001
 -1-
                                  -SUM-P(1)--
  0
        .39880+000
                     .39203+000
                                  .38542+000
                                               .37895+000
                                                             -37263+000
                     .84287+000
                                  .83828+000
  1
        .84746+000
                                               .83369+000
                                                             .82911+00D
  2
                     .98113+000
                                  .98018+000
                                               .97921+000
                                                             .97822+00 D
        .98205+000
  3
                     .99879+000
                                               .99861+000
                                                             .99852+DDD
        .99888+000
                                  .99871+000
  4
        .99996+000
                     .99995+000
                                  .99995+000
                                               .99995+000
                                                             .99994+DDD
                                                               1.00000
                                    1.00000
                                                 1.00000
  5
          1.00000
                       1.00000
                     -42513+000
                                  -43243+000
                                               .43981+000
                                                             .44727+DD D
  H
     = -41792+000
```

. 1 L.

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THETA= .10000+002
                     .10200+002
                                  .10400+002
                                               .10600+002
                                                             .10800+002
 -1-
                                --SUM-P(I)----
       .36646+000
  8
                     -36041+00D
                                               .34873+000
                                                            .34308+000
                                  .35451+000
  1
       .82452+DDD
                     .81994+GDO
                                  .81537+000
                                               .81080+000
                                                            .80623+000
  2
        .97721+000
                     .97518+000
                                  .97513+000
                                               .97406+000
                                                            .97297+000
  3
        .99842+000
                     .99832+COO
                                  .99821+000
                                               .99810+000
                                                            -99798+000
  4
        .99994+000
                     .99993+000
                                  .99992+000
                                               .99992+000
                                                            .99991+000
  5
          1.00000
                       1.00000
                                    1.00000
                                                 1.00000
                                                               1.00000
     = -45481+000
                     .46243+000
                                  .47014+000
                                               .47792+000
                                                             -48580+000
THETA= .11000+002
                     .11200+002
                                  -11400+002
                                               .11600+002
                                                             .11800+002
 -I-
                                --SUM-P(I)----
  0
       .33755+000
                     .33214+000
                                               .32166+000
                                                            -31659+00 D
                                  .32684+000
  1
        .80168+000
                     .79713+000
                                  .79260+000
                                               .78807+000
                                                            .78356+00 U
  2
                                  .96958+000
                                               .96842+000
                                                            .96723+00 D
        .97186+DDD
                     -97073+CD0
  3
       .99786+000
                     .99774+000
                                                            .99733+00 D
                                  -99761+000
                                               .99747+000
  4
       .99990+000
                     .99990+000
                                                            -99987+00 D
                                  .99989+000
                                               .99988+000
  5
          1.00000
                                    1.00000
                       1.00000
                                                 1.00000
                                                               1.00000
       .49375+000
                     ·50180+000
                                  -50993+000
                                               .51814¢000
                                                            -52645+00 D
THETA= .12000+002
                     .12200+002
                                  .12400+002
                                               .12600+002
                                                            .12800+002
 -1-
                                 -SUM-P(1)----
  IJ
                     .30676+000
       •31162+00n
                                  .30200+000
                                               .29733+000
                                                            -29276+000
                     .77457+00D
                                  .77009+000
                                               .76563+000
  1
       .77906+000
                                                            .76118+000
  2
       ·96603+000
                     .96481+000
                                  .96357+000
                                               .96231+000
                                                            -96104+000
  3
       .99719+000
                     .99704+G00
                                  .99689+000
                                               .99673+000
                                                            .99657+DEO
  4
       .99986+000
                     -99985+000
                                  -99984+000
                                               .99983+000
                                                            -99982+000
  5
          1.00000
                                  .99999+000
                                                             .99999+000
                       1.00000
                                               499999+DDD
  6
                                    1.00000
                                                 1.00000
                                                               1.00000
  H
     = .53484+000
                     .54331+000
                                  .55188+000
                                               .56054+000
                                                            .56929+00 D
THETA= .13000+002
                                               .13600+002
                     .13200+002
                                  ·13400+002
                                                            .13800+002
 -1-
                                 -SUM-P(I)----
  0
       -28829+000
                     .28390+000
                                  .27960+000
                                               .27539+000
                                                            -27126+00 D
  1
       .75675+000
                     .75234+00D
                                  .74794+000
                                               .74355+300
                                                            .73919+00D
  2
                     ·95845+DOD
       •95975+000
                                  -95713+000
                                               .95579+000
                                                            •95444+D00
  3
       ·99641+000
                     .99623+000
                                  •99606+000
                                               .99588+000
                                                            .99569+00 D
  4
       -99981+000
                     .99980+000
                                  •99978+000
                                               .99977+300
                                                            -99976+000
  5
        ·99999+00D
                     .99999+000
                                  .99999+000
                                               .99999+000
                                                            -99999+00 D
                       1.00000
  6
          1.00000
                                    1.00000
                                                 1.00000
                                                               1.00000
     = .57813+000
  H
                     -58706+000
                                  -59608+0D0
                                               .60520+000
                                                            .61441+000
```

U2 = 3 U3 = 1

```
THETA= .14000+002
                     -14200+002
                                               -14600+002
                                  -14400+002
                                                            -14800+002
 -1-
                                --SUM-P(I)----
  0
       .26722+DDD
                     ·26325+D00
                                  .25936+000
                                               .25554+000
                                                            .25180+00D
  1
       .73484+DCD
                     .73051+000
                                  .72620+000
                                               .72191+000
                                                            .71764+00D
  2
       .95307+000
                     .95168+000
                                  .95029+000
                                               .94887+000
                                                            .94745+000
  3
       .99550+000
                     .99530+000
                                  .99510+000
                                               .99490+000
                                                            .99469+000
  4
       .99974+DDD
                     .99973+000
                                  .99971+000
                                               .99970+000
                                                            .99968+00D
  5
       .99999+000
                     .99999+000
                                  .99999+000
                                               .99999+000
                                                            .99999+000
  6
         1.00000
                                                 1.00000
                       1.00000
                                    1.00000
                                                              1.00000
  H
     = .62372+000
                     .63312+000
                                  .64261+000
                                               .65221+000
                                                            .66190+00D
THETA= .15000+002
                     .15500+002
                                  *160000+002
                                               ·16500+002
                                                            .17000+002
 -I-
                                --SUM-P(I)----
                     .23926+000
  0
       ·24813+000
                                  -23080+000
                                               .22273+000
                                                            .21503+000
       .71338+000
  ì
                     ·70283+000
                                  -69241+000
                                               .68212+000
                                                            .67196+00 D
  2
       .94601+0C0
                     .94235+000
                                  .93860+000
                                               .93478+000
                                                            .93089+000
  3
       .99447+800
                     .99391+000
                                  .99331+000
                                               .99269+000
                                                            .99203+000
  4
                     .99962+000
       •99966+DCO
                                  •99957+000
                                               .99951+000
                                                            ·99945+000
  5
       .99999+000
                     .99998+000
                                  .99998+000
                                               .99998+000
                                                            .99998+000
  6
          1.00000
                       1.00000
                                    1.00000
                                                 1.00000
                                                              1.00000
     = .67168+000
                     .69658+000
                                  .72211+000
                                               .74828+000
                                                            .77509+000
THETA= .17500+002
                                                            .19500+002
                     .18000+002
                                  .18500+002
                                               .1900B+00Z
 -I-
                                 -SUM-P(I)---
                     .20063+000
                                  .19390+000
                                               .18746+000
  0
        -20767+000
                                                            .18130+000
  1
                                  .64229+000
       -66194+000
                     •65205+DOD
                                               .63268+000
                                                            .62320+000
  2
       -92693+000
                     .92290+000
                                  -91880+000
                                               -91465+000
                                                            .91044+000
  3
        .99133+000
                     .99061+000
                                  ·98985+DDD
                                               .98906+000
                                                            ·98824+000
  4
       .99938+000
                     .99931+600
                                  .99924+000
                                               .9916+000
                                                            .99907+COD
  5
        .99997+000
                     -99997+000
                                  ·99996+00D
                                               .99996+000
                                                            .99995+000
  6
          1.00000
                       1.00000
                                    1.00000
                                                 1.00000
                                                              1.00000
  H
     = .80257+000
                     .83072+000
                                  .85955+000
                                               .88908+000
                                                            ·91931+000
THETA = .20000+002
                                               .23000+002
                     .21000+002
                                  .22000+002
                                                            .24000+002
 -1-
                                --SUM-P(I)-----
  0
        .17539+000
                     -16430+000
                                  .15410+000
                                               -14470+000
                                                            .13602+U00
  1
        .61386+000
                     .59560+000
                                  .57789+000
                                               .56072+00D
                                                            .54409+000
  2
                     .89751+000
                                  .88857+000
                                               .87967+000
        .90618+000
                                                            .87054+000
  3
       .98738+000
                     .98557+000
                                  .98363+000
                                               .98156+000
                                                            •97936+000
  4
                     .99878+000
                                  .99855+000
                                               .99829+000
       .99898+000
                                                            ·99801+000
  5
                                  .99992+000
        ·99995+DDO
                     -99993+000
                                               •99990+000
                                                            .99988 000
  ઠ
                                    1.00000
          1.00000
                       1.00000
                                                 1.00000
                                                            .99999+00D
  7
                                                              1.00000
     = .95D26+00D
                    .10144+001
                                 .10815+001
                                              .11518+001
                                                            .12253+001
```

#1201

7.

į,

The state of the s

 $U2 = 3 \quad U3 = 1$

```
THETA = .25000+002
                     .30000+002
                                  .35000+002
                                                -40000+002
                                                             .45000+002
 - I -
                                 -SUM-P(I)--
  0
        .12799+000
                                  .73099-001
                     .95761-001
                                                .56738-001
                                                             .44663-001
  1
                     .45486+000
                                  .39291+000
                                                .34043+000
                                                             .29589+000
        .52798+000
  2
        .86130+000
                     .81397+000
                                  .76602+000
                                                .71868+000
                                                             .67274+000
  3
        .97703+000
                     .96359+000
                                  .94739+000
                                                .92882+000
                                                             .90827+000
  4
        .99770+000
                     .99566+000
                                  .99274+000
                                                .98885+000
                                                             .98397+00D
  5
        .99985+DDD
                     -99966+000
                                  -99935+000
                                                -99886+000
                                                             -99817+000
  €
                                  ·99996+DOO
                                                ·99992+DDD
        .99999+000
                     .99998+000
                                                             .99986+000
  7
          1.00000
                       1.00000
                                     1.00000
                                                  1.00000
                                                             .99999+000
                                                               1.00000
  8
  H
     = .13021+001
                     .17404+001
                                   .22800+001
                                                -29375+001
                                                             .37316+001
THETA= .50000+002
                     .55000+002
                                  .60000+002
                                                .65000+002
                                                             .70000+002
 - J -
                                 --SUM-P(I)---
  0
        .35587-001
                     .28657-001
                                                .19089-001
                                                             .15762-001
                                  -23292-001
                     -22567+000
  1
        .25801+000
                                  .19798+000
                                                .17419+000
                                                             .15368+000
  2
        ·62870+000
                     .58686+000
                                  .54736+000
                                                .51024+000
                                                             .47548+DDD
  3
        .88613+000
                     .86277+000
                                  .83850+000
                                                .81361+000
                                                             .78834+DD O
  4
        ·97807+000
                     .97116+000
                                  ·96328+DOD
                                                ·9544K+000
                                                             .94477+000
  5
                     .99600+000
        ·99723+000
                                  .99448+000
                                                .99261+000
                                                             .99039+000
  6
        .99976+000
                     -99962+000
                                  -99943+000
                                                .99917+000
                                                             ·99884+D00
  7
        .99999+000
                     -99997+000
                                  -99996+000
                                                .99993+000
                                                             .99990+000
          1.00000
  8
                       1.00000
                                     1.00000
                                                  1.00000
                                                             .99999+000
  9
                                                               1.00000
  H
     = .46834+DC1
                     -58160+001
                                  .71556+001
                                                .87310+001
                                                             .10574+002
THETA: .75000+002
                                  .85000+002
                                                .90000+002
                     -800000+002
                                                             .95000+002
 -1-
                                 -SUM-P(I)--
  0
        .13102-001
                     .10958-001
                                  .92167-002
                                                .77920-002
                                                             .66189-002
  1
                     -12054+000
                                  .10714+000
                                                .95452-001
        .13593+000
                                                             .85218-001
  2
        .443C2+000
                     .41276+000
                                  .38461+000
                                                .35843+000
                                                             .33411+000
  3
        .76289+00D
                     .73745+000
                                  -71217+000
                                                .68716+000
                                                             -66252+000
  4
                                   .91104+000
                                                .89848+000
        .93426+000
                     .92299+000
                                                             .88537+000
  5
        .98781+000
                     .98484+000
                                  .98148+DDD
                                                -97772+D00
                                                             .97358+000
                                  .99732+00D
                                                .99659+000
  6
                     .99793+000
        .99843+000
                                                             •99575+DDO
  7
                                                .99962+000
        .99986+000
                     .99980+000
                                  .99972+000
                                                             .99951+000
  8
        -99999+000
                     -99999+000
                                   -99998+000
                                                .99997+000
                                                             .99996+DDD
                                     1.00000
  9
          1.00000
                       1.00000
                                                  1.00000
                                                               1.00000
  H
     = .12721+002
                     -15209+002
                                   -18083+002
                                                .21390+002
                                                             -25181+002
```

THETA= .10000+003

U2 = 3 U3 = 1

```
-I-
                             ----SUM-P(I)----
  0
        -56472-002
  1
        .76237-001
        .31154+000
  3
        ·63834+000
  4
        .87177+000
  5
       .969D4+DDD
  6
        ·99477+00C
  7
        ·99936+000
  8
        .99994+000
  9
          1.00000
     = .29513+002
                    U2 =
                                    U3 =
                                              2
THETA = .00000+000
                    -10000-001
                                 -200000-001
                                              .30000-001
                                                           -40000-001
 -1-
                                --SUM-P(I)----
  0
          1.00000
                    -99917+000
                                 ·99834+DDD
                                              ·99750+000
                                                           .99567+DDD
  1
                      1.00000
                                   1.00000
                                                1.00000
                                                             1.00000
     = -83333-001
                    .83403-001
                                 .83472-001
                                              .83542-001
                                                           .83611-001
THETA = .50000-001
                    .60000-001
                                 -70000-001
                                              .80000-001
                                                           - 90000-001
 -I-
                       0
       .99585+DDD
                    .99502+000
                                 .99419+000
                                              ·99336+00D
                                                           .99254+000
  1
       .99999+DDD
                    -99999+000
                                 -99999+000
                                              .99999+000
                                                           .99998+00D
  2
         1.00000
                      1.00000
                                   1.00000
                                                1.00000
                                                             1.00000
     = .83681-001
                    -83751-001
                                 .83820-001
                                              .83890-001
                                                           .83960-001
THETA= .10000+000
                    -11000+000
                                 -12000+DOD
                                              .13000+000
                                                           .14000+000
 -I-
                                -SUM-P(I)---
  0
       .99172+000
                    -99089+DDD
                                 .99007+000
                                              .98925+DCD
                                                           .98843+DDD
  1
       .99998+000
                    -99997+000
                                 .99997+DDD
                                              ·99997+00D
                                                           .99996+DDD
  2
         1.00000
                      1.00000
                                   1.00000
                                                1.00000
                                                             1.00000
     = -84030-001
                    .84099-001.
                                 ·84169-D01
                                              .84239-001
                                                           .84309-001
THETA: .15000+000
                    •1600D+00D
                                 .17000+000
                                              .18000+00D
                                                           .1900D+0DD
-I-
                               --SUM-P(I)--
 0
       -98761+000
                    *98679+000
                                 ·98597+000
                                              ·98516+000
                                                           .98434+DD G
  1
       -99995+000
                    -99995+000
                                 -99994+000
                                              ·99993+000
                                                           .99993+00 O
         1.00000
                      1.00000
                                   1.00000
                                                1.00000
                                                             1.00000
     = .14379-001
                    -84449-GD1
                                 .84519-001
                                              .84589-001
                                                           -84659-001
```

4 }

U2 = 3 U3 = 2

THE TA	= .20000+000	.21000+000	-22000+000	.23000+000	.24000+000
8	.98353+000 .99992+000	.98271+000 .99991+000	(I) 000+00189. 000+09999	.98109+000	.98028+000
2	1-00000	1.00000	1.00000	-99989+000	.99988+000
H	= .84729-001	.84799-DD1	-84870-001	1.00000	1.00000
••	- 001123 001	*04/35~UU1	*049/0-001	.84940-001	.85010-001
THETA		.26000+000	-27000+000	-28000+000	-29000+000
-I-	07047.000		-SUM-P(I)		
0 1	.97947+000 .99987+000	•97866+GOD	•97785+D0D	.977044000	•97624+00 D
2	1.00000	•99986+000 1•00000	•99985+000	-99994+000	•99983+000
	= .85080-001	-85151-001	1.00000	1.00000	1.00000
п	~ 403000-001	*62121-001	.85221-001	-85291-001	•8536 <i>2</i> -001
THETA	= .30000+000	.31000+000	72000:000	77000.000	
-I-	- 450000+000	431000+000	-32000+000 -SUM-P(I)	.33000+000	• 34000+00 O
ā	.97543+000	-97463+000	•97382+DGO	.97302+000	07272.000
1	.99982+000	.99980+000	•99979+000	•99978+000	•97222+DD O
2	1.00000	1.00000	1.00000	1.00000	•99976+000
	85432-001	.85503-001	.85573-001	-85644-DO1	1.00000 .85715-001
			,	,	*63173-001
THETA:	- 35000+000	.36000+000	.37000+000	.38000+000	•39000+DDO
-1-			-SUM-P(I)		• 34000+000
0	-97142+000	-97062+000	.96982+000	•96902+000	•96822+DDD
1	.99975+000	·99974+D00	.99972+000	-99971+000	•99969+000
2	1.00000	1.00000	1.00000	1.00000	1.00000
н :	- 85785-DC1	-65856-001	.85927-001	-85997-001	-86068-001
					• 00000-001
THETA:	-+0000+000	-41000+000	. 42000+000	.43000+000	•44000+000
-I-			-SUM-P(I)	*****	**********
0	.96743+000	-96663+000	.96584+000	.96505+000	.96425+000
1	.99968+000	-99966+000	.99964+000	•99963+000	.99961+000
2	1.00000	1.00000	1.00000	1.00000	1.00000
H :	-86139-001	.86210-001	.86281-001	.86352-001	.86423-001
THE TA	-45000+000	.46000+000	.47000+000	.48000+000	•49000+000
-I-	-		-SUM-P(I)		
0	.96346+000	.96267+000	-96188+000	-96109+000	•96030+000
1	.99959+000	-99957+000	•99956+000	•99954+000	•99952+00D
2	1.00000	1.00000	1.00000	1.00000	1.00000
H =	.86494-001	-86565-001	.86636-001	.86707-001	-86778-001

U2 = 3 U3 = 2

THETA=	.50000+000	.60000+000	.70000+000	.80000+000	.90000+000
-I- 0	.95952+000	.95170+000	-SUM-P(I)94396+000	.93632+000	.92876+000
1	.99950+00D	.99928+000	.99903+000	.99874+000	.99842+000
2	1.00000	1.00000	.99999+000	.99999+000	.99998+000
3			1.00000	1.00000	1.00000
H =	-86849-001	.87563-001	.88280-001	.89001-001	.89725-001
THE TA=	.10000+001	.11000+001	.12000+001	.13000+001	.14000+001
-I-			-SUM-P(I)		
٥	.92129+000	.91389+000	.90659+000	.89936+000	.89221+00G
1	.99806+000	.99767+000	.99724+000	.99679+000	.99630+000
2	.99998+000	.99997+000	.99996+000	•99995+000	.99994+00D
3	1.00000	1.00000	1.00000	1.00000	1.00000
H =	.90453-001	.91185-001	•91920-001	.92659-001	.93401-001
TUCTA-	15000.001	16000.001	-17000+001	.18000+001	.19000+001
THE TA =	.15000+001	.16000+001	-SUM-P(I)	•100004001	.190004001
0	.88514+000	.87815+000	.87123+000	.86439+000	.95762+000
1	•99578+00D	.99523+000	.99465+000	.99405+000	.99341+000
2	.99993+COD	.99992+000	.99990+000	.99989+000	.99986+DDO
3	1.00000	1.00000	1.00000	1.00000	1.00000
	.94147-301	.94897-001	.95650-001	.96407-001	.97168-001
THETA =	.20000+001	.21000+001	.22000+001	.23000+601	.24000+001
-I-	*		-SUM-P(I)		
0	·85093+000	.84431+000	•83776+D0D	.83127+000	.82486+000
1	.99275+000	-99206+000	.99134+000	.99060+000	.98983+000
2	.99984+000	.99982+000	.99979+000	.99976+000	.99973+000
3	1.00000	1.00000	1.00000	1.00000	1.00000
H =	.97932-001	.98700-001	.99472-001	.10025+000	.10103+000
THE TA =	.25000+001	.26000+001	.27000+001	.28000+001	.29000+001
-I-			-SUM-P(I)		
Ď	.91852+000	.81224+000	.80603+000	.79988+000	,79380+000
1	.989D4+COD	.98823+000	.98739+000	.98652+000	.98564+000
2	.99970+000	.99966+000	.99963+DOC	.99959+000	•99954+00G
3	1.00000	.99999+000	.95999+000	.99999+000	.99999+000
4		1.00000	1.00000	1.00000	1.00000
H =	.10181+000	.10260+000	.10339+000	.10418+000	.10498+000

-311-

T1:274.0	¥8050.001	71.000.001	70000.004	22000	
THETA=	.30000+001	-31000+001	-32000+001 -SUM-P(I)	.33000+001	.34000+001
ő	.78778+000	.78183+000	.77593+000	.77010+000	.76432+000
1	.98473+000	.98380+000	.98285+000	.98188+000	.98088+000
2	.99950+000	.99945+000	.99940+000	.99935+000	.99929+030
3	.99 999 +00 0	.99999+000	•99999+000	•99999+000	-99999+00G
4	1.00000	1.00000	1.00000	1.00000	1.00000
н =	.10578+000	.10659+000	-10740+000	.10821+000	.10903+000
THE TA=	.35000+001	.36000+001	.37000+001	.38029+001	.39000+001
-I-			-SUM-P(I)		
0	.75861+000	.75295+000	.74735+000	.74181+000	.73633+000
1	.97987+000	.97884+000	.97779+000	.97672+000	.97563+000
2	.99923+000	.99917+000	.99910+000	.99904+000	.99897+00G
3	.99998+000	•99998+000	•99998+000	•99998+000	•99998+000
4	1.00000	1.00000	1.00000	1.00000	1.00000
H =	.10985+000	-11068+000	.11150+000	.11234+000	.11317+000
THETA=	.40000+0C1	-41000+001	.42000+001	.43000+001	.44000+001
-1-			-SUM-P(I)	· -	
0	.73090+000	.72552+000	.72020+000	.71493+000	.70971+000
1	.97453+0C0	.97341+000	.97227+000	.97111+000	.95994+000
2	.99889+000	.99881+000	.99873+000	.99865+000	.99856+000
3	.99997+000	.99997+000	.99997+000	.99997+000	-93996+000
4	1.00000	1.00000	1.00000	1.00000	1.00000
н =	-11402+000	-11486+000	.11571+000	.11656+000	-11742+000
THETAS	.45000+001	-46000+001	.47000+001	.48000+001	.49000+001
-1-			-SUH-P111		
0	. 70455+000	.69943+000	.69437+000	.68935+DDQ	.68439+00D
1	-96875+000	-96755+000	.96633+000	•96509+000	.96385+00D
2	.99847+000	.99838+BBB	.99828+000	,99818+000	.99808+000
3	.99996+000	.99996+000	-99995+000	.99995+000	.99994+000
4	1.00000	1.00000	1.00000	1,00000	1.00000
н =	-11828+000	-11914+000	.12001+000	.12089+000	.12176+000
THETA=	.50000+001	.52000+001	.54000÷001	.56000+001	.58000+001
-1-			-SUM-P(I)		
0	-67947+000	.66978+000	.66028+000	.65096+000	.64181+00G
1	.96259+000	•96002+000	.95740+000	.95473+000	.95202+000
2	•99797+000	.99775+000	.99751+000	-99726+000	-99700+000
3	.99994+000	.99993+000	.99992+000	.99991+000	.99990+000
4 H =	1.00000	1.00000	1.00000	1.00000	1.00000
п -	•126047000	-12442+000	.12621+000	.12802+000	.12984+000

U2 = 3 U3 = 2

```
THETA = .60000+001
                    .62000+001
                                 .64000+001
                                              .66000+001
                                                           .68000+001
 -1-
                   C
       .63284+000
                    .62403+000
                                              .60692+000
                                                           .59859+00D
                                 .61540+000
  1
                                              .94072+000
                                                           .93780+000
                    .94645+000
       ·94926+000
                                 .94361+000
  2
       .99672+000
                    -99643+000
                                 ·99612+D00
                                              .99580+000
                                                           .99546+00D
  3
                                 .99985+000
                                              .99984+000
                                                           -99982+000
       .99988+000
                    .99987+000
  4
                                                              1.00000
         1.00000
                      1.00000
                                   1.00000
                                                1.00000
  H
     = .13168+000
                    .13354+000
                                 .13541+000
                                              .13731+000
                                                           .13922+000
                    .72000+001
                                              .76000+001
                                                           .78000+001
THETA = .70000+001
                                 .74000+001
 -1-
                             ----SUN-P(I)--
  0
                                                           .55920+000
       -59042+000
                    .58240+000
                                 •57453+DQO
                                              -56680+000
                    .93185+000
                                 .92882+000
  1
       .93484+UDD
                                              -92577+000
                                                           .92268+000
                                                           .99356+000
  2
       .99511+000
                    .99475+000
                                 .99437+000
                                              .99397+000
  3
       .99980+000
                    .99978+000
                                 .99976+000
                                              .99973+000
                                                           .99971+000
  4
         1.00000
                    .99999+000
                                 .99999+COO
                                              .99999+000
                                                           .99999+000
  5
                      1.00000
                                   1.00000
                                                1.00000
                                                              1.00000
     = .14114+000
                    -14308+000
                                 .14505+000
                                              .14703+000
                                                           -149D2+00D
                                                           .88000+001
THETA = .80000+001
                    .82000+001
                                 .84000+001
                                              .86000+001
 -1-
                                -SUM-P(I)---
  0
                                                           .52321+000
       .55174+000
                    .54442+000
                                 .53722+000
                                              .53015+000
  1
                                                           .90689+000
       .91957+000
                    .91644+000
                                 .91328+000
                                              .91009+000
  2
       .99314+000
                    .99270+000
                                 ·99225+000
                                              .99178+000
                                                           .99130+000
  3
       -99968+000
                    .99965+000
                                 -99962+000
                                              .99959+000
                                                           .99955+000
                                              .99999+000
  4
       .99999+000
                    .99999+000
                                 .99999+000
                                                           .99999+000
  5
          1.00000
                      1.00000
                                    1.00000
                                                1.00000
                                                              1.00000
                                 .15512+000
  Н
     = .15104+000
                    -15307+000
                                              .15719+000
                                                           .15927+000
THETA = .90000+001
                    -92000+001
                                                           .98000+001
                                 .9400D+001
                                               -96000+001
 -I-
                                -SUM-P(I)---
                    .50967+000
                                 .50308+000
  I
                                                           .49023+000
       .51638+000
                                               .49560+000
  1
       .90366+000
                    .90042+000
                                 -89716+000
                                              .89388+000
                                                           -89059+000
                                 .98977+000
  2
       .99080+000
                    .99029+000
                                              .98923+000
                                                           .98867+000
  3
       .99952+000
                    .99948+000
                                 .99944+DDD
                                              .99940+DCD
                                                           .99935+00D
  4
       .99998+000
                    .99998+000
                                 .99998+000
                                               .99998+000
                                                           .99998+000
  5
          1.00000
                      1.00000
                                   1.00000
                                                 1.00000
                                                              1.00000
                                 .16565+000
     = .16138+000
                    .16350+000
                                               -16781+000
                                                            .16999+00 O
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1.5

A to Griffe a St

Towns or the

U2 = 3 U3 = 2

THETA:	.10000+002	.10200+002	.10400+002 -SUM-P(I)	.10600+002	.10800+002
0	.48397+000 .88728+000	.47781+000 .88396+000	.47176+000 .88062+000	.46581+000 .87728+000	.45996+000 .87392+000
2	.98811+000	.98752+000	.98693+000	•98632+000	.98569+000
3 4	.99931+000 .99998+000	.99926+000 .99997+000	•99921+000 •99997+000	.99916+000 .99997+000	.99910+000 .99997+000
5 H =	1.00000	1.00000	1.0000C .17664+000	1.00000 .17890+000	1.00000
THETA=	-11000+002	.11209+002	.11400+002 -SUM-P(I)	.11600+002	.11800+002
٥	.45420+000	.44854+000	.44297+000	.43750+000	.43211+000
1 2	.87056+000 .98505+000	.86718+000 .98440+000	.86380+000 .98373+000	.86041+000 .98305+000	.85701+000 .98236+000
3	.99905+000	.99899+000	.99893+000	.99886+000	.99880+00D
4	.99996+DDD	.99996+000	•9996+000	.99995+000	.99995+000
5 H =	1.00000 .18347+000	1.00000	1.00000 .18812+000	1.00000 .19048+000	1.00000
THE TA =	•12 0 00+002	.12200+002	.12400+002	.12600+002	.12800+002
-1-	*12000+002	• • • • • • • • • • • • • • • • • • • •	-SUM-P(I)		.126004002
0	.42681+000	-42159+000	.41646+000	-41141+000	.40643+000
1 2	.85361+000 .98165+000	.85021+000 .98093+000	.84680+000 .98020+000	.84338+000 .97945+000	.83997+000 .97870+000
3	.99873+000	-99866+000	•99858+000	.99851+000	.99843+000
4	.99995+000	.99994+000	-99994+000	.99993+000	.99993+000
5 H =	1.00000	1.00000	1.00000 .20019+000	1.00000 .20256+000	1.00000 .20503+000
7 -	*17525¥UU	*13/60*000	•\$00194000	•20236400	• 20303+000
THETA=	.13000+002	.13200+002	.13400+002	.13600+002	.13800+002
-I- 0	.40154+000	.39673+000	-SUM-P(I)	.38732+000	.38273+000
1	.83655+000	.83313+000	•82970+DDD	•82628+000	•82286+D00
2	.97792+000	.97714+000	•97634+00D	.97553+000	.97471+080
3 4	.99834+000 .99992+000	.99826+000 .99992+000	•99817+000 •99991+000	•99808+000	•99799+00D
5	1.00000	1.00000	1.00000	.99991+000 1.00000	.99990+000 1.00000
	-20753+000	-21005+000	-21259+000	.21515+000	-21774+000

-314 -

U2 = 3 U3 = 2

THE TA:	.14000+002	.14200+002	.14400+002 -SUM-P(I)	.14600+002	.14800+002
0	.37820+000	.37375+000	•36936+000	.36504+000	.36079+000
1	.81944+000	.81302+000	.81260+000	.80918+000	.80577+000
2	.97387+000	.97302+000	-97216+000	.97129+000	.97041+000
3	.99789+000	.99780+000	-99770+000	.99759+000	.99748+000
4	.99990+000	.99989+000	-99988+DDD	.99988+00D	.99987+000
5	1.00000	1.00000	1.00000	1.00000	1.00000
H =	.27034+000	.22297+000	.22561+000	.22828+00D	·23097+000
	.15000+002	-15500+002	•16000+00S	.16500+002	.17000+002
-I-			-SUM-P(I)		
8	·35660+000	.34640+000	.33658+000	.32712+000	.31799+000
1	-80236+000	.79384+000	.78536+000	.77690+000	.76849+000
2 3	•96951+000	.96723+000	-96487+000	~96244+DDD	.95994+000
4	.99737+000 .99986+000	•99709+000 •99984+000	•99678+000	•99645+DDO	.99611+000
.	1.00000	*99999+000	•99982+000 •99999+000	.99980+000 .99999+000	.99977+000 .99999+000
5 6	1.00000	1.00000	1.00000	1.00000	1.00000
	-23369+000	-24057+000	•24759+DDD	.25475+000	.26206+000
1, -	*23303.000	624037 · 000	4241331000	42341,1000	• 20200 • 000
THETA=	-17500+002	-18000+002	-18500+002	.19000+002	.19500+002
-1-	***		-SUH-P(I)		
G	-30920+000	-30071+000	.29253+000	.28462+000	.27699+000
G 1	.30920+000 .76011+000	.30071+000 .75178+000	.29253+000 .74350+000	.28462+000 .73528+000	.27699+000 .72711+000
1 2					
1 2 3	.76011+000	.75178+000	.74350+000	.73526+000	.72711+000
1 2 3 4	.76011+000 .95739+000	.75178+000 .95476+000	.74350+000 .95208+000	.73526+000 .94934+000	.72711+000 .94654+000
1 2 3 4 5	.76011+000 .95739+000 .99574+000 .99974+000	.75178+000 .95476+000 .99536+000 .99971+000 .99999+000	.74350+000 .95208+000 .99495+000 .99967+000	.73526+000 .94934+000 .99453+000	.72711+000 .94654+000 .99408+000 .99960+000
1 2 3 4 5 6	.76011+000 .95739+000 .99574+000 .99974+000 .99999+000	.75178+000 .95476+000 .99536+000 .99971+000 .99999+000	.74350+000 .95208+000 .99495+000 .99967+000 .99999+000	.73526+000 .94934+000 .99453+000 .99964+000 .99998+000	.72711+000 .94654+000 .9408+000 .99960+000 .99998+000
1 2 3 4 5 6	.76011+000 .95739+000 .99574+000 .99974+000	.75178+000 .95476+000 .99536+000 .99971+000 .99999+000	.74350+000 .95208+000 .99495+000 .99967+000	.73526+000 .94934+000 .99453+000 .99964+000	.72711+000 .94654+000 .94408+000 .99960+000 .99998+000
1 2 3 4 5 6 H =	.76011+000 .95739+000 .99574+000 .99974+000 .99999+000 1.00000 .26951+000	.75178+000 .95476+000 .99536+000 .99971+000 .99999+000 1.00000	.74350+000 .95208+000 .99495+000 .99967+000 .99999+000 1.00000	.73526+000 .94934+000 .99453+000 .99964+000 .99998+000 1.00000	.72711+000 .94654+000 .99408+000 .99960+000 .99998+000 1.00000
1 2 3 4 5 6 H =	.76011+000 .95739+000 .99574+000 .99974+000 .99999+000	.75178+000 .95476+000 .99536+000 .99971+000 .99999+000 1.00000 .27712+000	.74350+000 .95208+000 .99495+000 .99967+000 .99999+000 1.00000 .28488+000	.73526+000 .94934+000 .99453+000 .99964+000 .99998+000	.72711+000 .94654+000 .9408+000 .99960+000 .99998+000
1 2 3 4 5 6 H =	.76011+000 .95739+000 .99574+000 .99974+000 .99999+000 1.00000 .26951+000	.75178+000 .95476+000 .99536+000 .99971+000 .99999+000 1.00000 .27712+000	.74350+000 .95208+000 .99495+000 .99967+000 .99999+000 1.00000 .28488+000	.73526+000 .94934+000 .99453+000 .99964+000 .99998+000 1.00000 .29278+000	.72711+000 .94654+000 .99408+000 .99960+000 .99998+000 1.00000 .30085+000
1 2 3 4 5 6 H = THETA= -I- O	.76011+000 .95739+000 .99574+000 .99974+000 .99999+000 1.00000 .26951+000	.75178+000 .95476+000 .99536+000 .99971+000 .99999+000 1.00000 .27712+000	.74350+000 .95208+000 .99495+000 .99967+000 .99999+000 1.00000 .28488+000 .22000+002 -SUM-P(I)	.73528+000 .94934+000 .99453+000 .99964+000 .99998+000 1.00000 .29278+000	.72711+000 .94654+000 .99408+000 .99960+000 .99998+000 1.00000 .30085+000
1 2 3 4 5 6 H = THETA= -I- 0 1	.76011+000 .95739+000 .99574+000 .99974+000 .99999+000 1.00000 .26951+000 .20000+002	.75178+000 .95476+000 .99536+000 .99971+000 .99999+000 1.00000 .27712+000 .21000+002	.74350+000 .95208+000 .99495+000 .99967+000 .99999+000 1.00000 .28488+000 .22000+002 -SUM-P(I) .24254+000 .68719+000	.73526+000 .94934+000 .99453+000 .99964+000 .99998+000 .29278+000 .29278+000	.72711+000 .94654+000 .99408+000 .99960+000 .99998+000 1.00000 .30085+000
1 2 3 4 5 6 H = THETA= -I- 0 1 2	.76011+000 .95739+000 .99574+000 .99974+000 .99999+000 1.00000 .26951+000 .20000+002 .20000+002 .26962+000 .71899+000 .94368+000	.75178+000 .95476+000 .99536+000 .99971+000 .99999+000 1.00000 .27712+000 .21000+002 .25562+000 .70296+000 .93781+000	.74350+000 .95208+000 .99495+000 .99967+000 .99999+000 1.00000 .28488+000 .28488+000 .22000+002 -SUM-P(I) .24254+000 .68719+000	.73526+000 .94934+000 .94934+000 .99964+000 .99998+000 1.00000 .29278+000 .23000+002 .23029+000 .67169+000 .92549+000	.72711+000 .94654+000 .99408+000 .99960+000 .99998+000 1.00000 .30085+000 .24000+002 .21883+000 .65648+000
1 2 3 4 5 6 H = THETA= -I- 0 1 2 3	.76011+000 .95739+000 .99574+000 .99974+000 .99999+000 1.00000 .26951+000 .20000+002 .20000+002 .71899+000 .94368+000 .99361+000	.75178+000 .95476+000 .99536+000 .99971+000 .99999+000 1.00000 .27712+000 .21000+002 .25562+000 .70296+000 .93781+000	.74350+000 .95208+000 .99495+000 .99967+000 .99999+000 1.00000 .28488+000 .22000+002 -SUM-P(I) .24254+000 .68719+000 .93174+000	.73528+000 .94934+000 .99453+000 .99964+000 .99998+000 1.00000 .29278+000 .23000+002 .23029+000 .67169+000 .92549+000	.72711+000 .94654+000 .99408+000 .99960+000 .99998+000 1.00000 .30085+000 .24000+002 .24000+002 .21883+000 .65648+000 .91907+000
1 2 3 4 5 6 H = THETA= -I- 0 1 2 3	.76011+000 .95739+000 .99574+000 .99974+000 .99999+000 1.00000 .26951+000 .20000+002 .20000+002 .26962+000 .71899+000 .94368+000 .99361+000	.75178+000 .95476+000 .99536+000 .99971+000 .99999+000 1.00000 .27712+000 .21000+002 .25562+000 .70296+000 .93781+000 .99261+000	.74350+000 .95208+000 .99495+000 .99967+000 .99999+000 1.00000 .28488+000 .28488+000 .22000+002 -SUM-P(I) .24254+000 .68719+000 .93174+000 .99152+000	.73528+000 .94934+000 .99453+000 .99964+000 .99998+000 1.00000 .29278+000 .23000+002 -23029+000 .67169+000 .92549+000 .99035+000	.72711+000 .94654+000 .99408+000 .99960+000 .99998+000 1.00000 .30085+000 .24000+002 .24000+002 .21883+000 .65648+000 .91907+000 .98909+000
1 2 3 4 5 6 H = THETA= -I- 0 1 2 3 4 5	.76011+000 .95739+000 .99574+000 .99974+000 .99999+000 1.00000 .26951+000 .2000+002 .20000+002 .26962+000 .71899+000 .94368+000 .99361+000 .99956+000	.75178+000 .95476+000 .99536+000 .99971+000 .99999+000 1.00000 .27712+000 .21000+002 .25562+000 .70296+000 .93781+000 .99261+000 .99946+000	.74350+000 .95208+000 .99495+000 .99967+000 .99999+000 1.00000 .28488+000 .22000+002 -SUM-P(I) .24254+000 .68719+000 .93174+000 .99152+000 .99935+000	.73528+000 .94934+000 .99453+000 .99964+000 .99998+000 1.00000 .29278+000 .23000+002 .23029+000 .67169+000 .92549+000 .99035+000 .99998+000	.72711+000 .94654+000 .99408+000 .99960+000 .99998+000 .30085+000 .24000+002 .24000+002 .21883+000 .65648+000 .91907+000 .98909+000 .99999+000
1 2 3 4 5 6 H = THETA= -I- 0 1 2 3 4 5 6	.76011+000 .95739+000 .99574+000 .99974+000 .99999+000 1.00000 .26951+000 .20000+002 .20000+002 .26962+000 .71899+000 .94368+000 .99361+000	.75178+000 .95476+000 .99536+000 .99971+000 .99999+000 1.00000 .27712+000 .21000+002 .25562+000 .70296+000 .93781+000 .99261+000	.74350+000 .95208+000 .99495+000 .99967+000 .99999+000 1.00000 .28488+000 .28488+000 .22000+002 -SUM-P(I) .24254+000 .68719+000 .93174+000 .99152+000	.73528+000 .94934+000 .99453+000 .99964+000 .99998+000 1.00000 .29278+000 .23000+002 -23029+000 .67169+000 .92549+000 .99035+000	.72711+000 .94654+000 .99408+000 .99960+000 .99998+000 1.00000 .30085+000 .24000+002 .24000+002 .21883+000 .65648+000 .91907+000 .98909+000

#1201

Mary Control

U2 = 3 U3 = 2

THE TA =	.25000+002	.30000+002	.35000+002 -SUN-P(1)	.40000+002	.45000+002
0	.20807+000	-16328+000	.12994+000	.10464+000	.85149-001
ì	.64156+000	.57148+000	.50892+000	.45346+000	.40446+000
2	.91248+000	.87763+000	.84053+000	.80227+000	.76368+000
3	.98774+000	.97968+000	.96949+000	.95729+000	.94329+000
4	.99894+000	.99791+000	•99635+000	.99421+000	.99140+000
5	.99994+000	.99986+000	.99971+000	.99948+000	.99913+000
6	1.00000	.99999+000	.99998+000	.99997+000	.99994+000
7		1.00000	1.00000	1.00000	1.00000
н =	.40050+000	.51037+000	.64134+000	.79635+000	.97868+000
	.50000+002	.55000+002	•60000+002	-65000+002	.70000+002
-I-	COA! 7-00!	E2A22_001	-SUM-P(1)	#C407_C31	74168-001
0	.69917-001	•57872-001	.48246-001 .28948+000	.40483-001 .25976+000	.34168-001 .23348+000
1	.36124+000 .72538+000	.32312+000 .68783+000	-65133+000	-61610+000	.58228+000
2 3	•92769+000	•91071+000	•89256+000	.87345+000	.85357+00 D
4	.9879D+DDD	-98367+000	•97871+DOD	.97302+000	.96661+000
5	.99865+000	.99801+000	.99717+000	.99614+000	.99487+000
6	.99990+000	.99983+000	-99974+000	.99961+000	.99945+000
7	·9 9 999+000	.99999+000	·99998+DOD	.99997+000	.99996+000
8	1.00000	1.00000	1.00000	1.00000	1.00000
H =	.11319+001	-14400+001	.17272+001	.20585+001	.24389+001
THE TA =	.75000+002	-80000+002	.85000+002	.90000+002	.95000+002
-1-			-SUM-P(I)		
0	.28993-001	-24723-001	.21177-001	.18216-001	.15730-001
1	.21020+000	.18954+000	-17118+000	.15483+000	.14026+000
2	.54996+000	.51918+000	.48994+000	.46223+000	-43601+000
3	.83310+000	.81219+000	.79099+000	.76962+000	.74819+000
4	.95950+000	.95172+000	.94331+000	.93429+000	.92472+000
5	.99336+000	.99159+000	•98955+000 0005#+000	.98722+000	.98461+000
6	.99924+000	.99897+000	.99864+00D	.99825+000	.99778+000 .99977+000
7	.99994+000 1.00000	.99991+000	.99987+000 .99999+000	.99983+000 .99999+000	.99998+000
8 9	1.00000	1.00000	1.30000	1.00000	1.00000
_	.28742+001	.33707+001	.39351+001	.45748+001	.52979+001
п •	4 F Q 1 4 F + CD Y			4.3,40.00A	1023,3.001

-316 -

U2 = 3 U3 = 2

```
THETA: .10000+003
 -I-
                         ٥
       .13632-001
       .12723+000
  1
  2
       .41123+000
  3
       .72679+000
  4
       -91462+000
  5
       .98170+000
  6
       .99723+000
  7
       -99969+000
  8
       .99997+000
  9
         1.00000
 H = .61131+001
                  ¥2 =
                           3
                                 U3 =
                                          3
THETA = .00000+000
                   .10000-001
                               .20000-001
                                          .30000-001
                                                      .40000-001
 -1-
                     1.00000
 0
                   .99938+000
                                          .99613+000
                                                      .99750+00D
                               ·99875+000
 1
                    1.00000
                                1.00000
                                            1.00000
                                                        1.00000
     = .27778-001
                   .27795-001
                               .27813-001
                                          .27830-001
                                                      .27847-001
THETA: .50000-001
                   -60000-001
                               .7000G-001
                                          .80000-001
                                                      -90000-001
 -I-
                           ----SUM-P(I)-----
  0
       .99688+000
                   .99626+00D
                                          .99502+DOO
                                                      .99440+000
                               .99564+000
  1
        1.00000
                    1.00000
                               .99999+000
                                          .99999+000
                                                      .99999+000
  2
                                1.00000
                                            1.00000
                                                        1.00000
     = .27865-001
                   .27882-001
                               ·27899-001
                                          .27917-001
                                                      .27934-001
THETA= .10000+000
                   .11000+000
                               .12000+000
                                          .13000+000
                                                      .14000+000
 -1-
       .99378+000
 0
                   .99316+000
                               -99254+000
                                          .99192+000
                                                      .99130+000
  1
       .99999+000
                                                      .99998+0DD
                   .99998+000
                               .99998+000
                                          .99998+000
  2
        1.00000
                    1.00000
                                1.00000
                                            1.00000
                                                        1.00000
     = -27992-001
                   .27969-001
                               ·27987-001
                                          .28004-001
                                                      .28022-001
                   .16000+000
THETA= .15000+000
                               .17000+000
                                          .18000+000
                                                      .19000+000
 -I-
                             --SUH-P(I)-----
 0
       .99068+000
                   -99007+000
                               .98945+000
                                          .98884+000
                                                      .93322+00 D
       .99997+000
                   .99997+000
 1
                               .99996+000
                                          .99996+000
                                                      .99998+000
  2
        1.00000
                    1.00000
                                1.00000
                                            1.00000
                                                        1.00000
     = .28039-001
 Н
                   -28056-001
                              .28074-001
                                          -28091-001
                                                      .28109-001
```

#1201

F. Sternand St.

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THETA=	-20000+000	.21000+000	.22000+000	.23000+000	.2400D+00.0
-I- 0	.98761+000	.98699+000	-SUM-P(I)98638+D00	.98576+000	.98515+000
1	.99995+000	•99995+000	•99994+000	.99993+000	•93993+DDD
2	1.00000	1.00000	1.00000	1.00000	1.00000
H =	.28126-00I	.28144-001	.28161-001	.28179-001	.28196-001
THETA=	-25000+000	.26000+000	-27000+000	.28000+000	.29000+000
-I-			-SUM-P(I)		
Ö	.98454+000	.98393+000	.98332+000	.98271+000	.98210+000
1	.99997>000	•99992+DCD	-99991+000	.99990+000	.99990+000
2	1.00000	1.00000	1.00000	1.00000	1.00000
	-29214-001	.28232-001	.28249-001	.28267-001	.28284-001
THETAS	.30000+000	.31000+000	.32000+000	.33000+000	.34000+000
-I-			-SUM-P(I)		
0	.98149+000	.98088+000	-98027+000	.97966+000	.97905+000
1	.99989+000	.99988+DDD	-99987+000	.99987+000	.99986+000
2	1.00000	1.00000	1.00000	1.00000	1.00000
H =	.28302-001	.28319-001	-28337-001	.28354-001	-28372-001
	.35000+ 000	.36000+000	.37000+000	.38000+000	.39000+000
-I-	~~~~~~~		-SUM-P(I)		
8	-97845+000	.97784+000	.97723+000	.97663+000	.97602+000
1	-99985+000	.99984+000	.99983+000	.99982+000	.99981+000
2	1.00000	1.00000	1.00000	1.00000	1.00000
H =	-28390-001	-28407-00I	.28425-001	.28443-001	.28460-001
THE TA =	.40000+000	-41000+000	.42000+000	.43000+000	.44000+000
-1-			-SUM-P(I)		
ō	-97542+000	.97481+000	.97421+000	.97361+000	.97301+000
1	.99980+000	.99979+000	.99978+000	.99977+000	.99976+000
2	1.00000	1.00000	1.80000	1.00000	1.00000
	-28478-001	-28495-001	-28513-001	.28531-001	.28548-001
••		(00,733,002	020010 000	***************************************	V200 10 00 5
THE TA =	-45000+000	.46000+000	.47000+000	.48000+000	.49000+000
-1-	~~~~~~~~~~		-SUM-P(I)		
D	.97240+000	.97180+000	.97120+000	.97060+000	.97000+000
1	.99975+000	.99974+000	.99973+000	.99972+000	.99971+000
2	1.00000	1.00000	1.00000	1.00000	1.00000
H =	.28566-001	-28584-001	.28601-001	.28619-001	.28637-001

U2 = 3 U3 = 3

THE TA=	.50000+000	.60000+000	.7000C+000	.80000+000	.90000+000
0 1 2 3	.96940+000 .99970+000 1.00000	.96344+000 .99956+000 1.00000	.95752+000 .99941+000 1.00000	.95165+000 .99923+000 .99999+000	.94583+000 .99903+000 .99999+000
	-29655-001	.28832-001	-29010-001	.29189-001	.29369-001
THETA=	.10000+001	.11000+001	.12000+001 -SUM-P(I)	.13000+001	.14000+001
0 1 2	.94006+000 .99881+000 .99999+000	.93434+000 .99857+000 .99999+000	.92866+000 .99831+000 .99998+000	.92303+000 .99803+000 .99998+000	.91745+000 .99772+000 .99997+000
3 H =	1.00000 .29549-001	1.00000 .29730-001	1.00000	1.00000	1.00000 .30277-001
THE TA=	.15000+001	.16000+001	.17000+001 -SUM-P(I)	.18000+001	.19000+001
0	.91191+000 .99740+000	.90641+000 .99706+000	.90097+000 .99669+000	.89556+000 .99631+000	.89020+000 .99591+000
2 3	1.00000	.99996+000 1.00000	.99995+000 1.00000	1.00000	1.00000
H =	.30461-001	.30646-001	.30831-001	.31017-001	.31204-001
THETA=	.20000+001	.21000+001	-22000+001 -SUM-P(I)	.23000+001	.24000+001
0 1	.88488+000 .99549+000	.87961+000	.87437+D00	.86918+000 .99413+000	.86403+000 .99364+000
2	.99992+CCO	•99990+000 1•00000	.99989+000 1.00000	.99988+000 1.00000	.99986+0C0 1.0000C
	.31391-001	.31580-001	.31769-001	.31958-001	.32149-001
THETA=	.25000+001	.26000+001	.27000+001	.28000+001	-29000+001
0	.85893+000 .99313+000	.85386+000 .99261+000	.84883+000 .99207+000	.84384+000 .99151+000	.83889+000 .99094+000
2 3 H =	.99984+000 1.00000 .32340-001	.99982+000 1.00000 .32532-001	.99980+000 1.00000 .32725-001	.99978+000 1.00000 .32918-001	.99976+000 1.00000 .33112-001

-319 -

 $U2 = 3 \quad U3 = 3$

THE TA =	.30000+001	.31000+001	.32000+001	.33000+001	.34000+001
-1-			-SUM-P(I)		
۵	.83398+COO	.82911+000	.82428+000	.81948+000	.81472+000
1	.99035+Dnn	.98975+000	•98913+000	.98850+000	.98785+000
2	.99974+000	.99971+000	•99968+000	.99965+000	.99962+000
3	1.00000	1.00000	•99999+000	.99999+000	.99999+000
4			1.00000	1.00000	1.00000
H =	.33307-001	.33503-001	.33700-001	.33897-001	.34095-001
			77000.001	70000.001	70000.001
THETA=	.35000+001	.36000+001	.37000+001	.38007+001	.39000+001
-I-			-SUM-P(I)		70140.000
0	.81000+000	.80532+000	.80067+000	.79605+000	.79148+000
1	.98719+000	-98651+000	.98582+000	.98512+000	.98440+000
2	.99959+000	•99956+000	.99952+000	.99948+000	.99945+000
3	.99999+000	.99999+000	.99999+000	.99999+000	.99999+000
4	1.00000	1.00000	1.00000	1.00000	1.00000
H =	.34294-001	.34493-001	.34693-001	.34894-001	.35096-001
THE TA =	-47000+001	-41000+001	.42000+001	.43000+001	.44000+001
-I-			-SUM-P(I)		
ō	.78693+000	.78243+000	.77795+DCD	.77351+DCO	.76911+000
1	-99367+000	.98292+000	.98216+000	.98139+000	.98061+000
2	.99941+000	.99936+000	.99932+0G0	.99927+000	.99922+000
3	.99999+000	.99999+000	.99999+000	.99998+000	.99998+DOD
4	1.00000	1.00000	1.00000	1.00000	1.00000
	.35299-001	.35502-001	.35706-001	.35911-001	.36117-001
			•		
THETA =	.45000+001	.46000+001	.47000+001	.48000+001	.49000+001
-1-			-SUM-P(I)		
۵	.76474+000	.76040+000	.75609+000	.75192+000	.74757+00 U
1	.97982+000	.97901+000	.97819+000	.97736+000	•97652+000
2	.99917+000	.99912+000	•99907+000	.99901+000	•93896+0CD
3	.99998+000	.99998+000	.99998+000	.99998+000	.99997+000
4	1.00000	1.00000	1.00000	1.00000	1.00000
н =	.36323-001	.36531-001	.36739-001	.36948-001	.37157-001
	****	****	F. 666 - 664	F C D D D . D D 1	F A D & O - D O *
	.50000+001	.52000+001	.54000+001	.56000+001	.58000+001
-1-			-SUM-P(I)		71070.000
0	.74336+000	.73504+000	.72684+000	.71876+000	.71079+000
1	.97567+000	.97393+000	.97214+000	.97032+000	.96846+DDD
2	.99890+000	.99877+000	.99864+000	.99850+000	.99835+000
3	.99997+600	.99997+000	.99996+000	.99996+000	.99995+000
4	1.00000	1.00000	1.00000	1.00000	1.00000
H =	.37368-001	.37791-001	.38217-001	.38647-001	.39080-001

-320-

是一种,我们们是是一种,我们们是一种,他们们们的,他们们们的是一种,他们们们的一种,他们们们是一种的一种,我们们们的一种,我们们们是一种的人,我们们们们们们们的

THETA=	.50000+001	.62000+001	.64000+001 -SUM-P(I)	.66000+001	.68000+001
0	.70295+000	.69522+000	.6876D+DDD	.68009+000	.67269+000
1	.96656+000	.96462+000	.96264+000	.96063+000	.95858+000
2	.99819+000	.99802+000	.99784+000	.99766+000	.99747+000
3	.99995+000	.99994+000	.99993+000	.99992+000	.99991+000
4	1.00000	1.00000	1.00000	1.00000	1.00000
н =	.39516-001	.39955-001	.40398-001	.40844-001	.41294-001
THETA=	.70000+00I	.72000+001	.74000+001	.76000+001	.78000+001
-1-			-SUM-P(I)		
0	•6654 0 +000	.65821+000	.65112+000	.64413+000	. 63724+000
1	.95651+000	.95440+000	•95226+000	.95009+000	.94790+000
2	.99726+000	.99705+000	.99683+000	.99660+000	.99636+00D
3	.99990+000	.99989+000	.99988+000	.99987+000	.99986+000
4	1.00000	1.00000	1.00000	1.00000	1.00000
H =	.41746-00I	.42202-001	.42662-001	.43125-001	.43591-001
711C 71 -	60000.001	00000.001	0.000.001	05000.001	0.000.00.1
THETA=	-80DCO+001	.82000+001	.84000+001	-86000+001	.88000+001
0	.63045+000	.62375+000	-SUM-P(I)61715+000	.61963+000	.60421+000
1	.94567+8C3	.94342+888	.94115+000	.93885+000	.93653+000
2	•99611+0CD	•99585+DOO	•99558+0C0	•99530+BCO	.93534000
3	•99984+COU	.99983+000	.99981+000	.99980+000	.99978+000
4	1.00000	1.00000	1.00000	•99999+000	.99999+000
5	100000	1.00000	1100000		
				i nnnnn	
" -	-44060-007	44577-001	45010-001	1.00000	1.00000
	.44360-001	.44533-001	.45010-001	1.00000 .45490-001	.45974-001
	.44360-001	.44533-001	.45010-001		
THETA=	.44060-001		•		.45974-001
THETA=		•92000+001	.45010-001 .94000+001 -SUM-P(I)	.45490-001	
	.90000+001	•92000+001	.94000+001	.45490-001	.45974-001
-I-	.90000+001	.92000+001	.94000+001 -SUM-P(I)	.45490-001	.98000+001
-I- 0	.90000+001 .59788+000	.92000+001 .59163+000	.94000+001 -SUM-P(I) .58547+000	.45490-801 .96000+001 .57939+000	.98000+001 .57339+000
-I- 0 1	.90000+001 .59788+000 .93418+000	.92000+001 .59163+000 .93182+000	.94000+001 -SUM-P(I) .58547+000 .92943+000	.96000+001 .96000+001 .57939+000 .92702+000	.45974-001 .98000+001 .57339+000 .92460+000
-I- 0 1 2	.90000+001 .59788+000 .93418+000 .99472+000	.92000+001 .59163+000 .93182+000 .99441+000	.94000+001 -SUM-P(I) .58547+000 .92943+000	.96000+001 .96000+001 .57939+000 .92702+000 .99377+000	.98000+001 .98000+001 .57339+000 .92460+000 .99343+000
~I- 0 1 2	.90000+001 .59788+000 .93418+000 .99472+000 .99976+000	.92000+001 .59163+000 .93182+000 .99441+000 .99974+000	.94000+001 -SUM-P(I) .58547+000 .92943+000 .99409+000	.45490-001 .96000+001 .57939+000 .92702+000 .99377+000 .99970+000	.98000+001 .98000+001 .57339+000 .92460+000 .99343+000 .99968+000

	_					
THET		.10000+002	-10200+002	-10400+002	.10600+002	.10800+002
-1-			-	SUM-P(I)		
0		.56748+000	.56164+000	. 55589+000	•55020+000	-54460+00 Q
1		•92215+000	-91969+000	-91721+000	+91472+000	-91220+00D
2		.99309+000	•99273+000	-99237+000	~99199+000	.99161+00D
3		•99965+00D	•99963+DDD	•99960+000	-99958+DDD	•99955+00 D
4		•99999+000	-99999+000	-99999+000	•99999+000	.99998+000
5		1.00000	1.00000	1.00000	1.00000	1.00000
H	=	•4895 0 -001	-49458-001	•49970-001	.50486-001	-51006-001
						· · · · · · · · · · · · · · · · · · ·
THET	. .	11000.000		=		
	A -	-11000+002	-11200+002	.11400+002	•11600+002	-11800+002
-I-				-SUK-P(I)		
0		•53907+000	-53361+000	•52823+000	.52291+000	.51766+00 U
1		.90968+000	-90714+000	•90459+000	•90202+000	-89944+00 D
2		.99121+000	•99081+000	.99040+000	•98997+DCD	.98954+00D
3		•99952+000	-99949+000	•99945+000	•99942+DDD	.99938+000
4		•99998+000	•99998+000	•99998+000	•99998+000	.99998+000
5		1.00000	1.00000	1.00000	1.00000	1.00000
Н	=	-51529-001	•52056-001	-52587-001	.53122-001	.53660-001
THET	. –	-12000+002	10000 000			
-1-	٠.	• 1 5000 + 00 5	-12200+002	.12400+002	.12600+002	.12800+002
0		£1340.000		-SUM-P(I)		~~~~~~
1		•51249+000	-50738+000	•50233+000	.49735+000	.49244+000
5		-89685+CDO	-89425+000	·89164+D00	.88902+000	.88538+DDD
3		-98910+000	-98865+000	.98819+000	-98771+000	·98723+000
4		+99935+000	•99931+000	•99927+000	•99923+000	•99919+000
		•99998+000	•99997+000	-99997+000	-99997+000	•93997+00 <i>0</i>
5 H	_	1.00000	1.00000	1.00000	1.00000	1.00000
- 11	Ξ	•54202-001	• 54 7 4 8 - 00 1	-55298-001	-55851-001	.56409-001
THETA	۱ -	·13000+002	17200.000			
-1-	٠	*13000+002	+1320C+002	-13400+002	.13600+002	-13800+002
ō		.48758+000	49270-000	-SUM-P(I)		
ì		•88374+000	•48279+000	•47806+DDD	.47339+000	.46878+000
2		.99674+000	•88109+000 •98625+000	.87844+000	-87577+000	.87310+00D
3		.99914+000	- - -	-98574+000	-98522+000	•98469+DDD
4		•99997+000	•99910+000 •99996+000	•99905+000	•99900+000	•99895+000
5		1.00000	· -	•99996+000	•99996+000	•99996+00D
н	_	.56970-001	1.00000 .57536-001	1,00000	1.00000	1.00000
••	-		*21330-00T	-58105-001	. 58678-001	•59256-001

 $u2 = 3 \quad u3 = 3$

THETA=	.14000+002	.14200+002	.14400+002 -SUM-P(I)	.14600+002	.14800+002
Ö	.46422+000	.45973+000	.45529+000	.45090+000	.44657+000
1	.97042+000	.86774+000	.86505+000	.86235+000	.85965+000
2	.98416+000	.98361+000	•98306+000	•98249+000	.98192+000
3	•99890+000	•99885+DDD	.99879+000	. 99873+000	.99867+00D
4	•99995+000	•99995+000	.99995+000	.99994+000	.99994+000
5	1.00000	1.00000	1.00000	1.00000	1.00000
н =	•59837-001	.60422-001	.61012-001	.61605-001	.62202-001
THE TA =	.15000+002	-15500+002	.16000+002	.16500+002	.17000+002
-I-			-SUM-P(I)		
0	.44229+000	.43183+000	.42168+000	.41183+000	.40228+000
1	.85694+000	.85016+00u	.84336+000	.83654+000	.82971+000
2	.99134+000	.97984+000	.97829+000	.97669+000	.97503+000
3	.99861+000	.99845+000	.99828+000	.99810+000	.99791+000
4	.99994+000	.99993+000	.99992+000	.99990+000	.99989+000
5	1.00000	1.00000	1.00000	1.00000	1.00000
н =	. 62804-001	.64326-001	.65874-001	.67449-001	-69050-001
THE TA=	-17500+002	-1800C+002	.18500+002	.19000+002	.19500+002
-I-	~		-SUM-P(I)		
Ö	.39301+000	.38402+000	.37528+000	.36680+000	.35856+000
1	-82287+COO	.81603+000	.80920+000	.80237+000	.79555+000
2	.97332+000	.97156+000	.96975+000	.96788+000	.96597+000
3	.99770+000	.99748+000	.99725+000	•99703+000	.99674+COD
4	.99988+000	,99986+000	•99984+000	. 99983+000	.99981+000
5	1.00000	•99999+000	•99999+000	•99999+000	•99999+00D
6		1.00000	1.00000	1.00000	1.00000
н =	.70679-001	.72335-001	.74019-001	.75731-001	.77471-001
THE TA =	*50000+005	.2100C+G02	.22000+DG2	.23000+002	.24000+002
-r-			-SUM-P(I)		
C	. 35055+000	.33521+000	.32071+000	.30700+000	.29402+000
1	.78874+000	. 77517+000	.76169+000	.74831+000	.73505+000
2	.96401+000	.95996+0CO	.95572+000	.95131+000	.94674+000
3	-99647+000	.99589+000	.99524+000	.99454+000	.99379+000
4	.99978+000	.99974+800	•99958+000	.99962+000	.99955+00D
5	.99999+000	.99999+000	.99999+000	.99998+000	.99998+000
6	1.00000	1.00000	1.00000	1.00000	1.00000
н =	.79240-001	.92867-001	.86613-001	.90482-001	.94476-001

 $u2 = 3 \quad u3 = 3$

THETA=	.25000+002	.30000+002	.35000+002	.40000+002	.45000+002
-1-			-SUM-P(I)		
Č	.28173+000	.22909+000	.18818+000	.15595+000	.13024+000
ì	.72192+000	-65863+000	.59983+000	.54581+000	.49655+COO
2	.94202+000	.91636+000	.88798+000	.85771+000	.82622+000
3	.99297+000	.98795+000	.98136+00D	.97322+000	.96359+000
4	.99947+000	.99891+000	.99804+000	.99680+000	.99513+000
5	.99997+000	.99993+000	.99986+000	.99974+000	.99956+000
6	1.000CO	1.00000	.99999+000	.99999+000	.99997+000
7		••••	1.00000	1.00000	1.00000
	.98599-001	-12125+000	.14761+000	.17812+000	.21328+000
••	42				
THE TA =	.50000+002	.55000+002	•60000+002	.65000+002	.70000+002
-1-			-SUM-P(I)		
8	.10953+CDO	.92687-001	.78876-001	.67467-001	.57980-001
1	.45181+000	.41130+000	.37466+000	.34155+00D	.31164+000
2	.7941D+COO	.76177+000	.72960+000	.69787+000	.66677+000
3	.95256+000	.94025+600	.92679+000	.91231+000	.89694+00D
4	.99298+000	.99034+000	.98716+000	.98343+000	.97915+00D
5	.99930+000	.99894+000	.99848+000	.99788+000	.99713+00D
6	.99995+000	.99992+000	.99987+000	.99991+000	.99972+000
7	1.00000	1.00000	.99999+000	.99999+000	.99998+000
8			1.00000	1.00000	1.00000
н =	.25361+000	.29969+000	.35217+000	.41172+000	.47909+000
THE TA =	.75000+002	.80000+002	.85000+002	.90000+002	.95000+002
-I-			-SUM-P(I)		
۵	·5C042-001	.43363-001	-37714-001	.32914-001	.28818-001
1	-28461+000	.26018+000	.23807+000	.21805+000	.19992+00D
2	.63647+000	.60708+000	.57858+000	.55132+000	•52502+000
3	.88081+CCC	.85404+000	.84675+000	.82903+000	.81099+000
4	-97431+000	.96893+000	.96300+000	.95655+000	.94960+000
5	.99623+000	.99515+000	•99388+000	.99242+000	.99075+00G
6	.99961+000	.99946+000	.99928+000	.99905+000	.99879+000
7	.99997+000	.99996+000	.99994+000	.99991+000	.99988+000
8	1.00000	1.00000	1.00000	.99999+000	.99999+000
9			_	1.00000	1.00000
н =	.55509+000	.64059+000	.73653+000	.84394+000	.96391+00D

#1201

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THETA	= .10000+003	
-I-		P(I)
C	-25307-001	
1	.19348+DDD	
2	.49982+000	3
3	.79272+000	
4	.94216+000	
5	•98886+000	
6	.99847+000	
7	•99985+GOO	
8	•99999+000	
9	1.00000	
н	= .10976+001	

#1201

Targette Co.